

FIG. 10T-3555/660

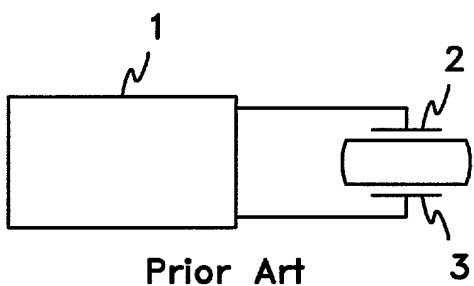


Fig. 1

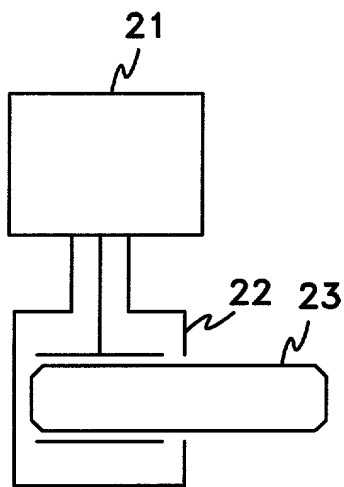


Fig. 3

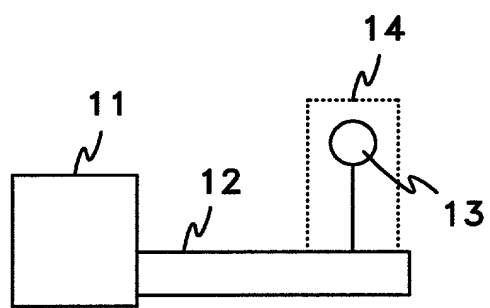


Fig. 2

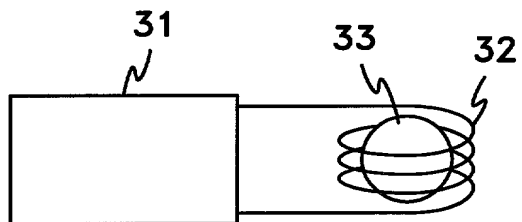


Fig. 4

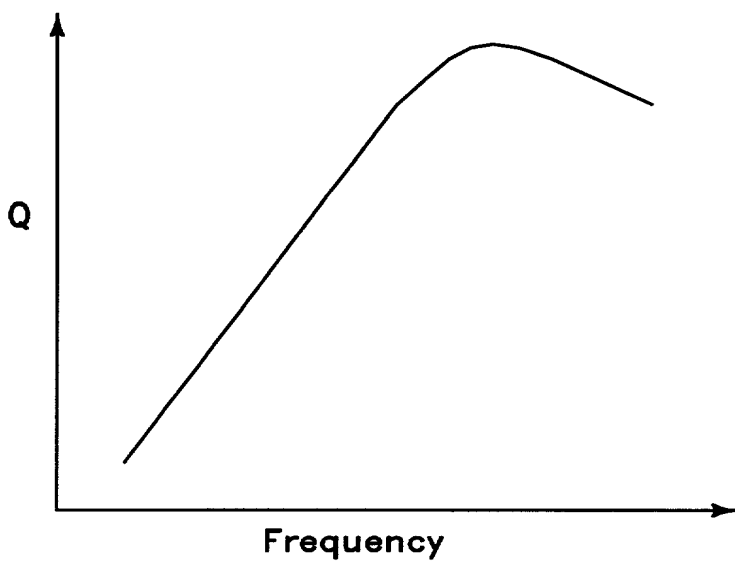


Fig. 5

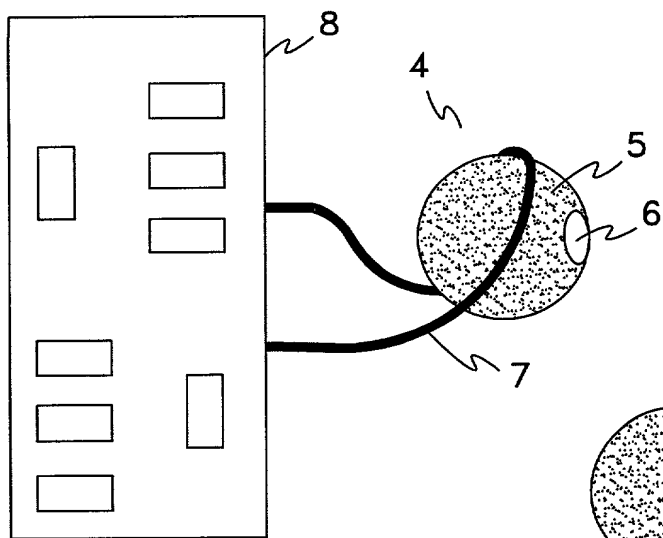


Fig. 6

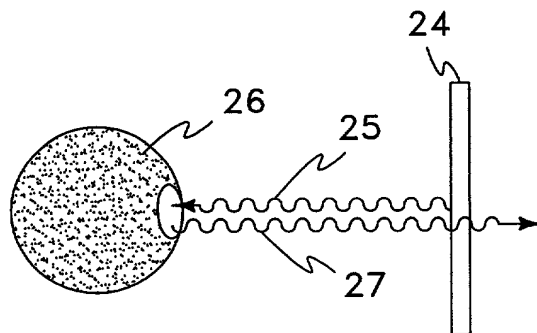


Fig. 9

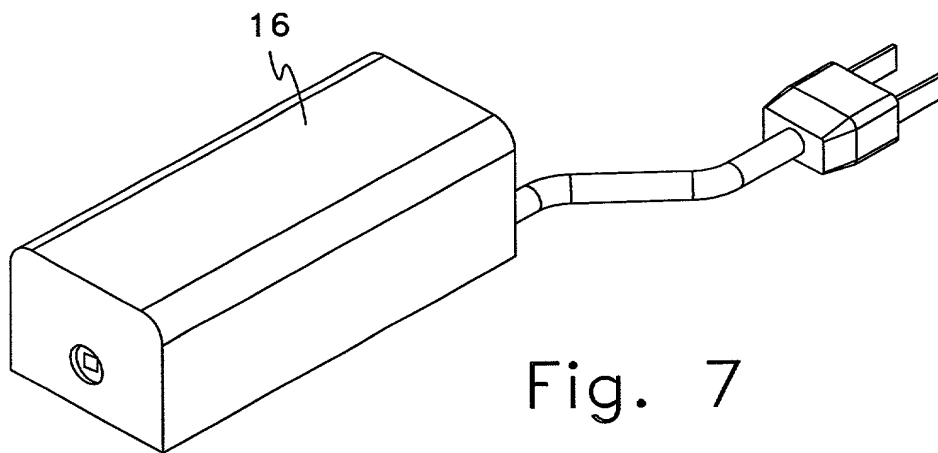


Fig. 7

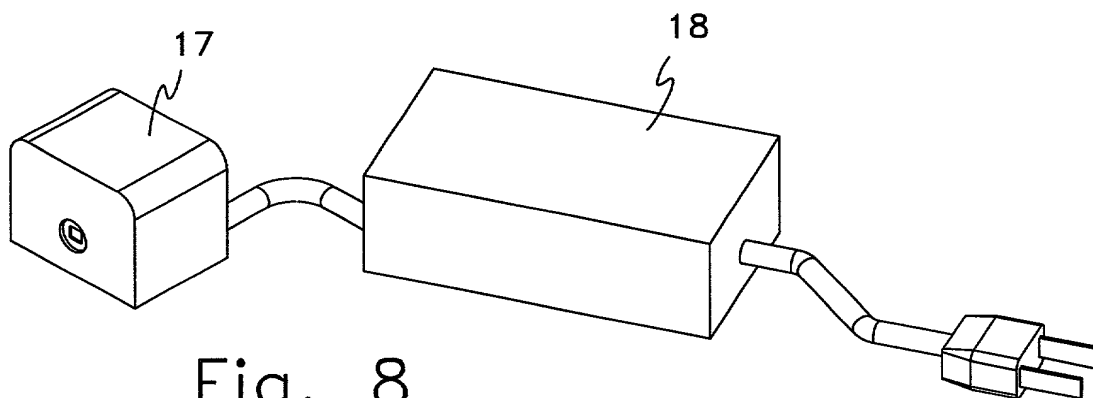


Fig. 8

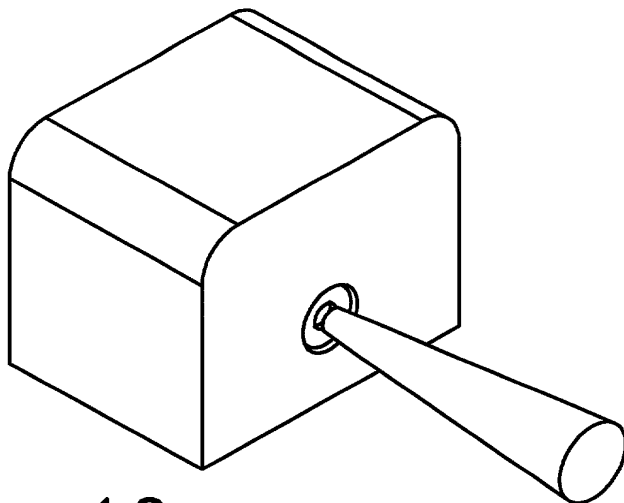


Fig. 10

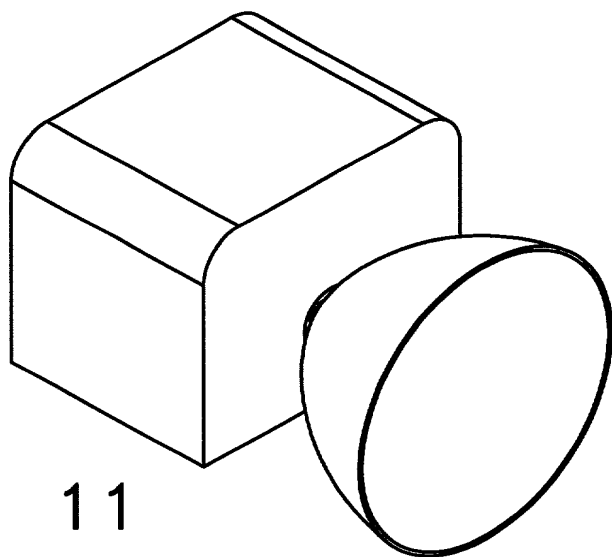


Fig. 11

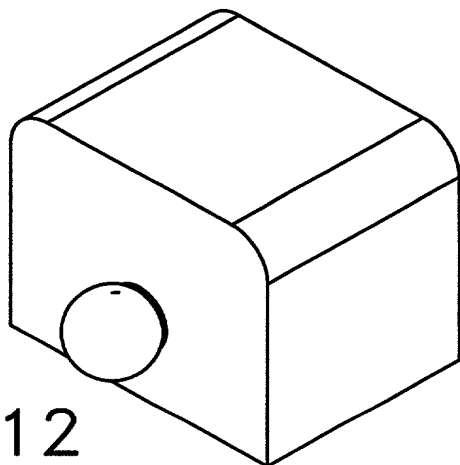


Fig. 12

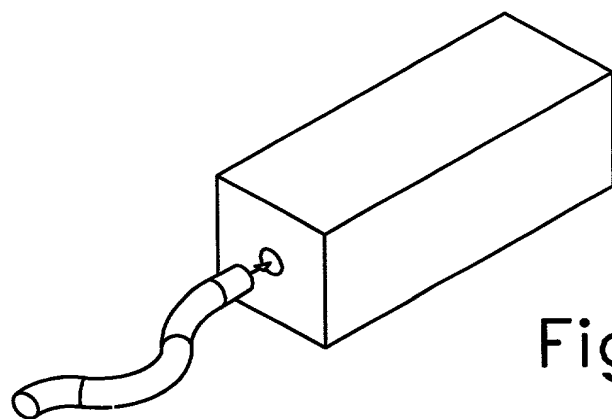


Fig. 13

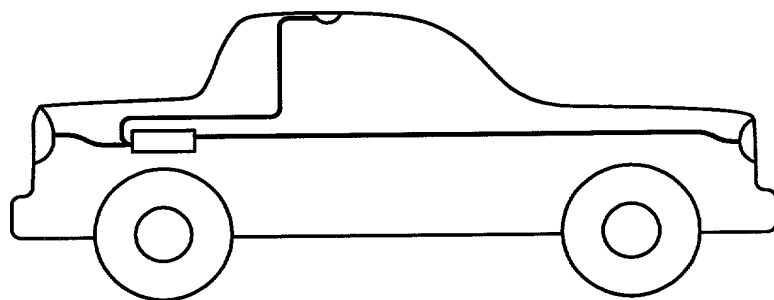


Fig. 14

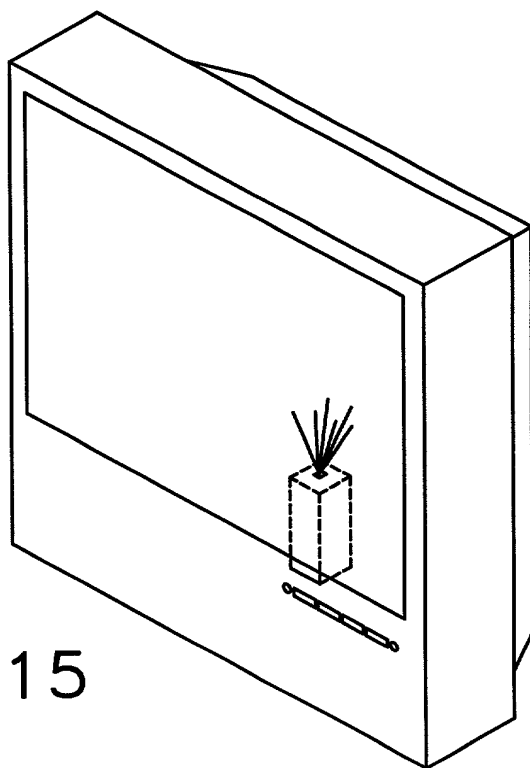


Fig. 15

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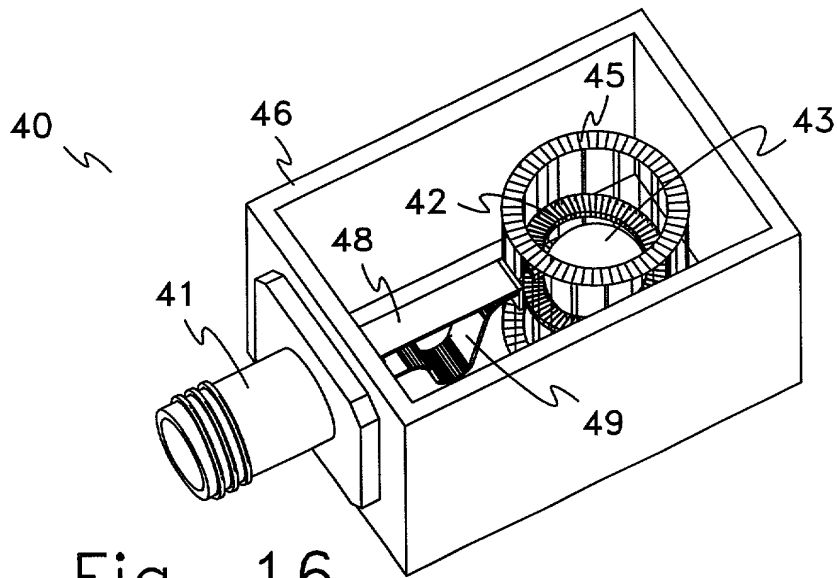


Fig. 16

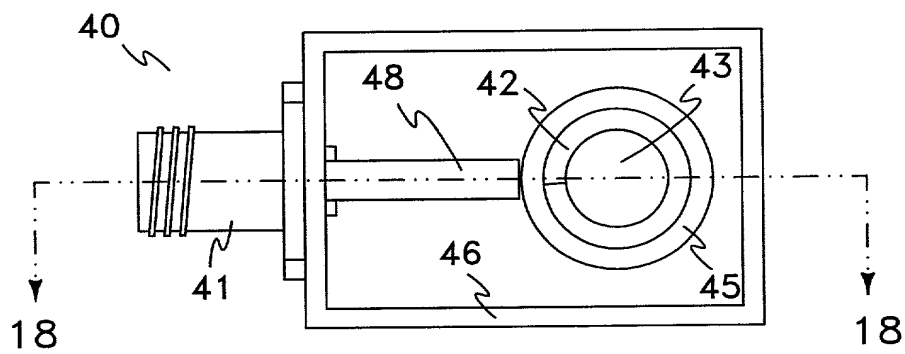


Fig. 17

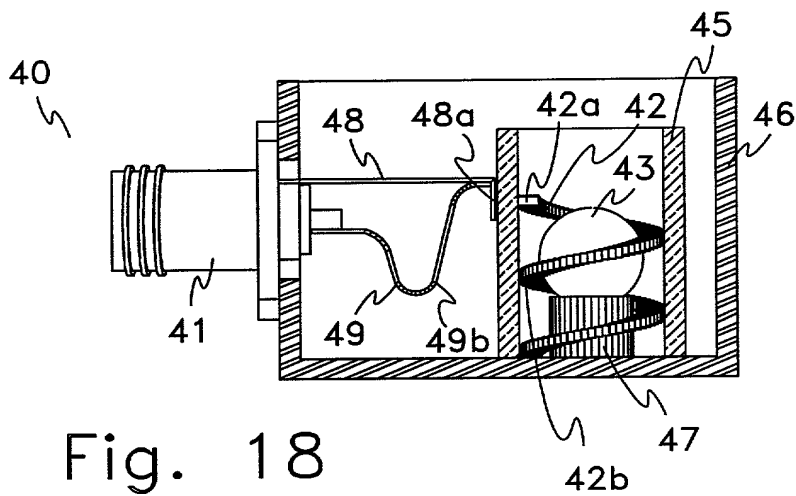


Fig. 18

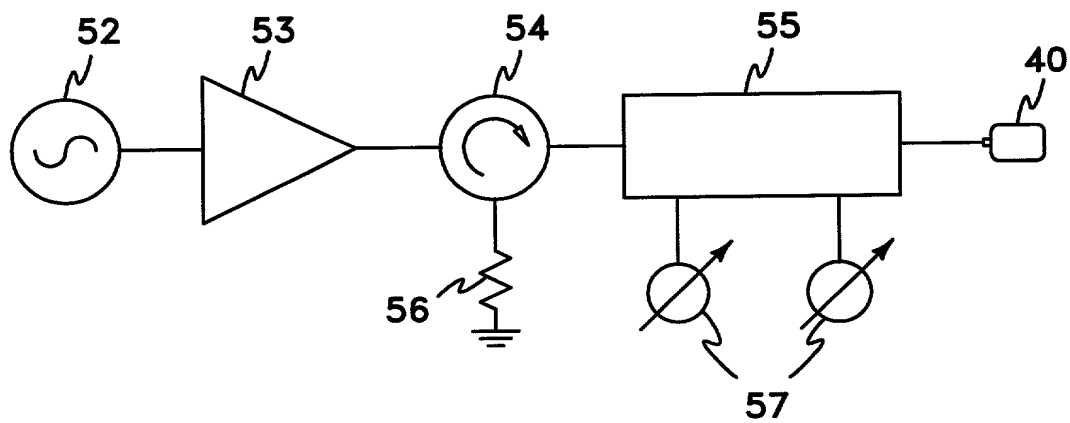


Fig. 19

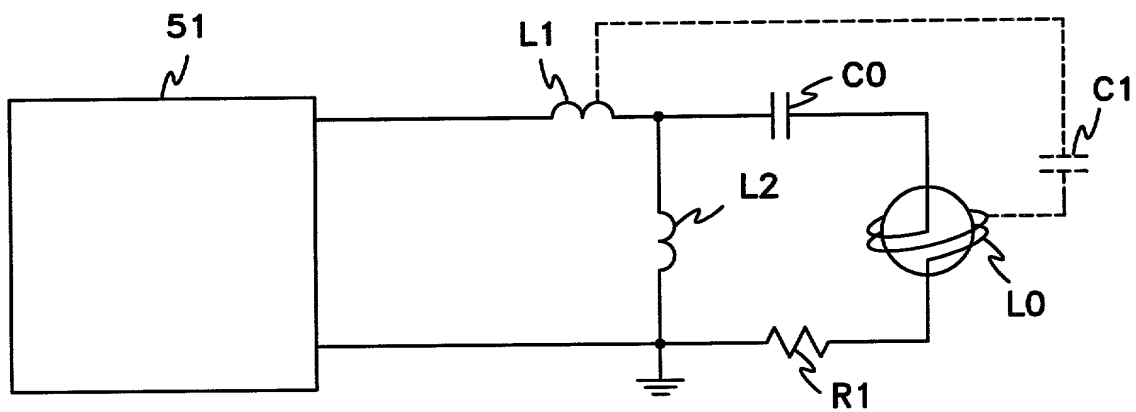


Fig. 20

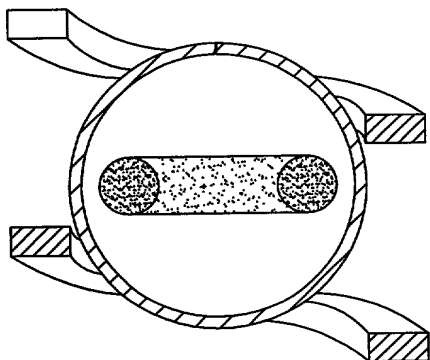


Fig. 21

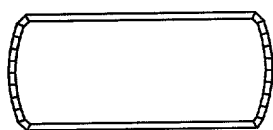


Fig. 24

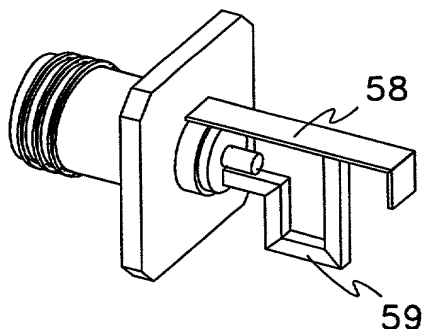


Fig. 27

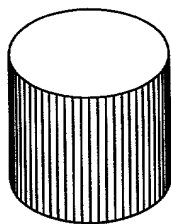


Fig. 22

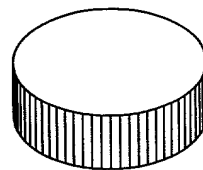


Fig. 23

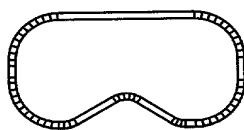


Fig. 25

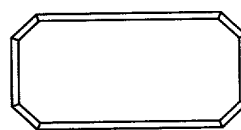


Fig. 26

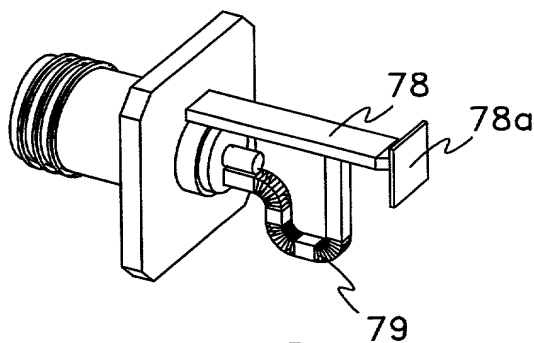


Fig. 28

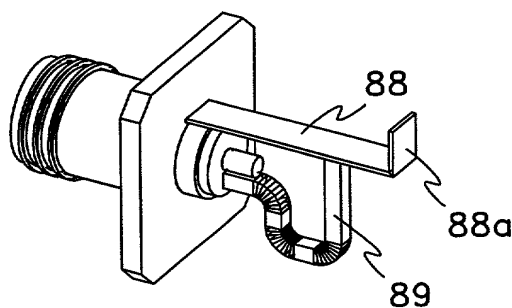


Fig. 29

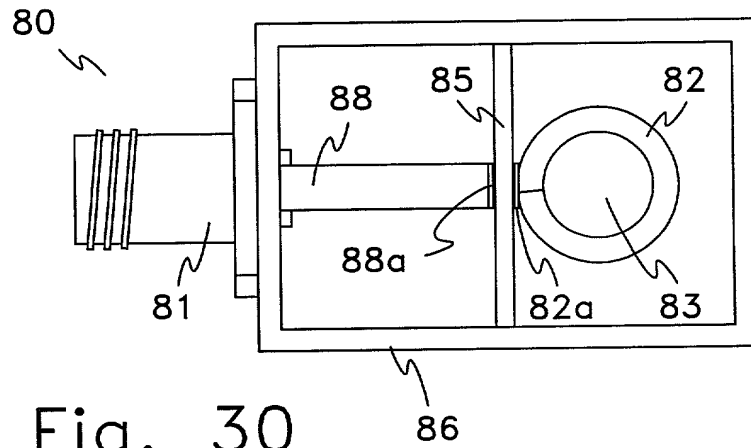


Fig. 30

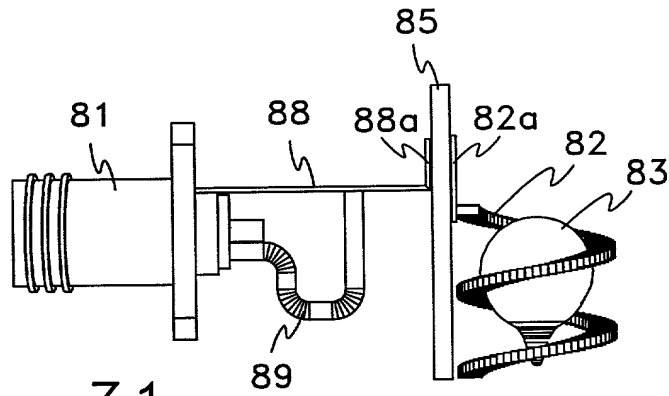


Fig. 31

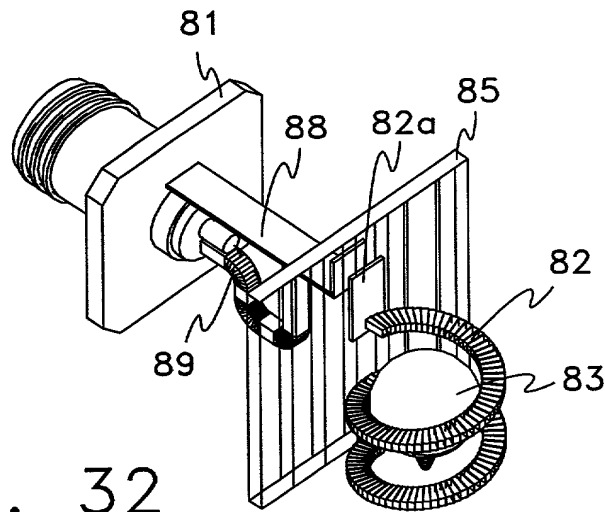


Fig. 32

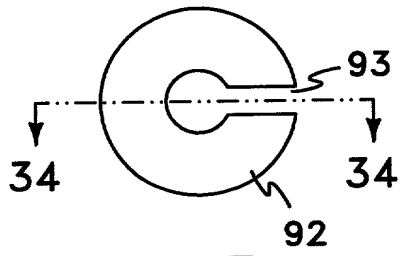


Fig. 33

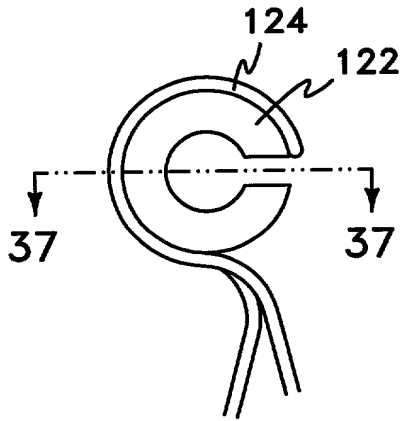


Fig. 36

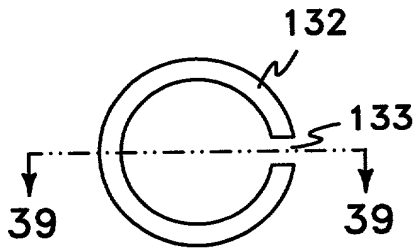


Fig. 38

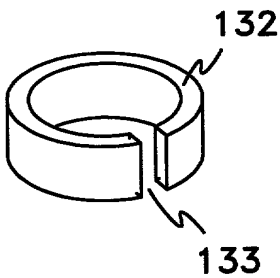


Fig. 40

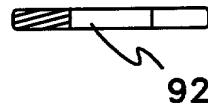


Fig. 34

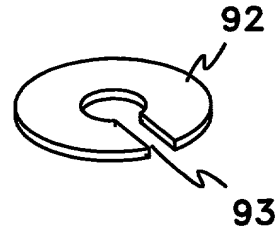


Fig. 35

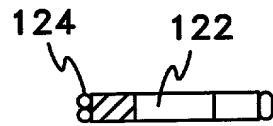


Fig. 37

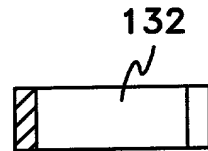


Fig. 39

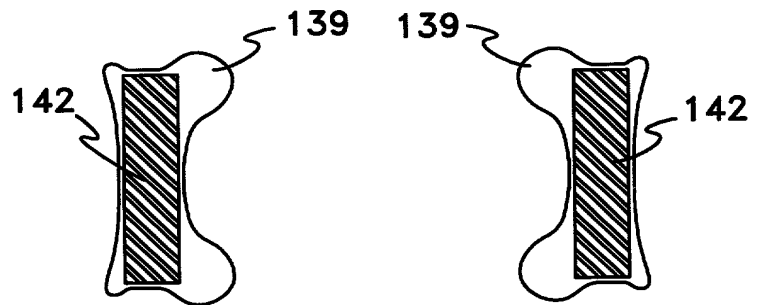


Fig. 41

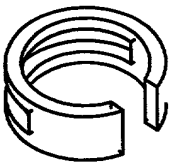


Fig. 44



Fig. 45

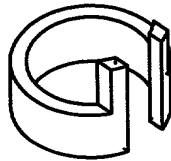


Fig. 50

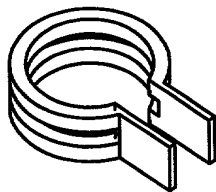


Fig. 54

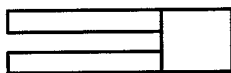


Fig. 55



09975552-10101
FIG. 58-59-60-61-62

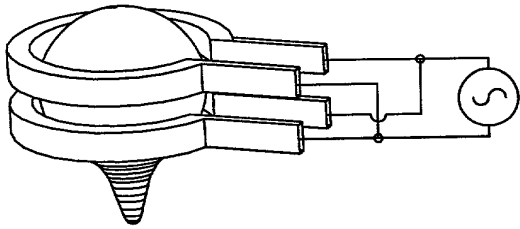


Fig. 58

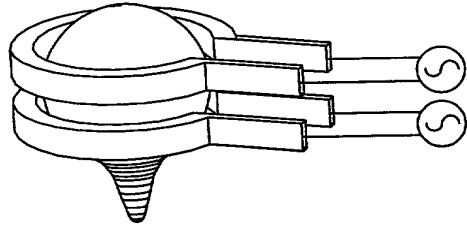


Fig. 59

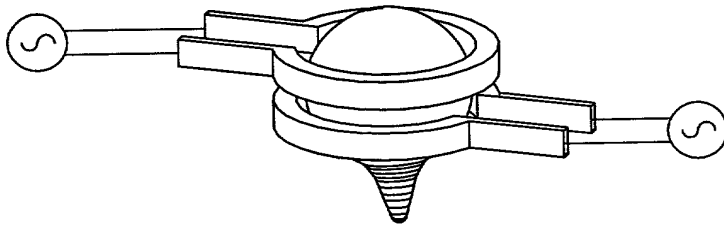


Fig. 60

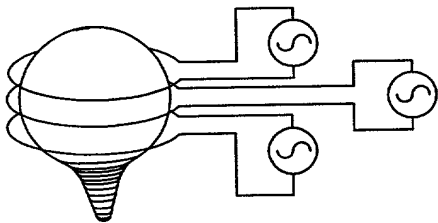


Fig. 61

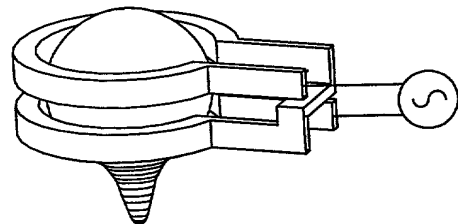


Fig. 62

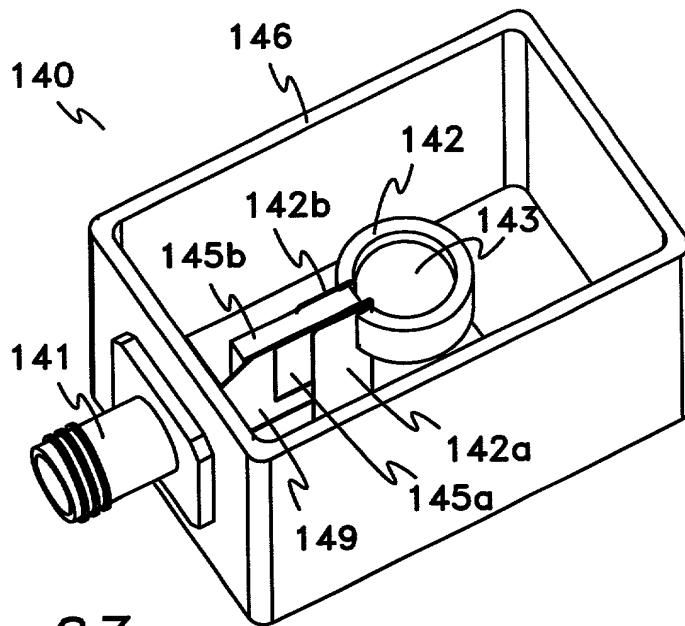


Fig. 63

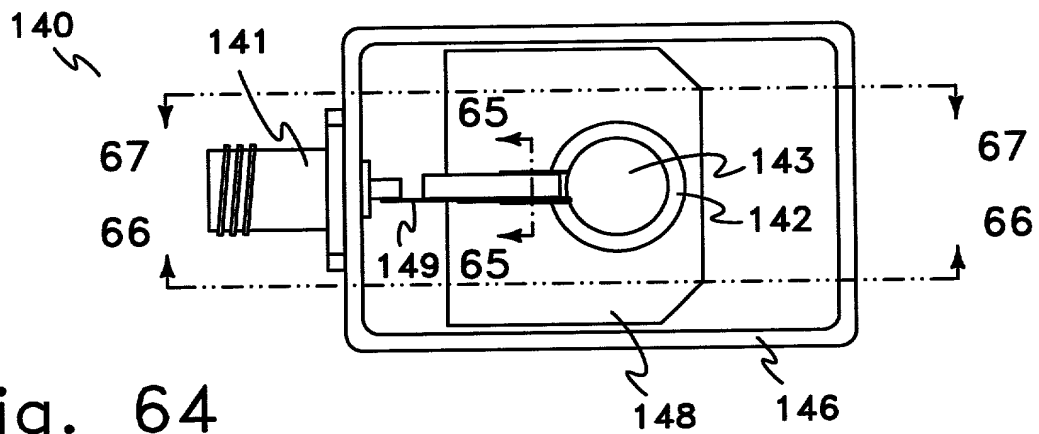


Fig. 64

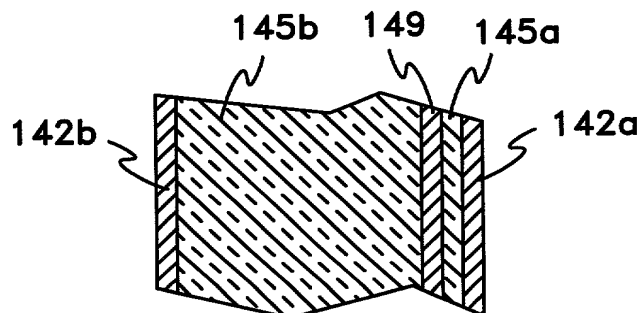


Fig. 65

FIG. 66

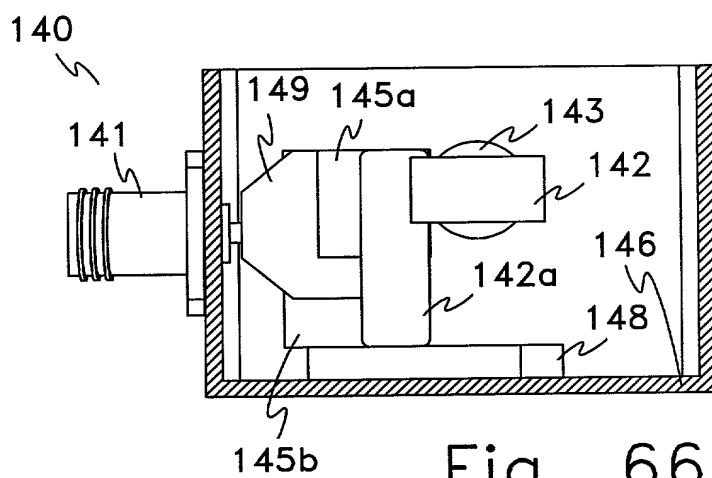


Fig. 66

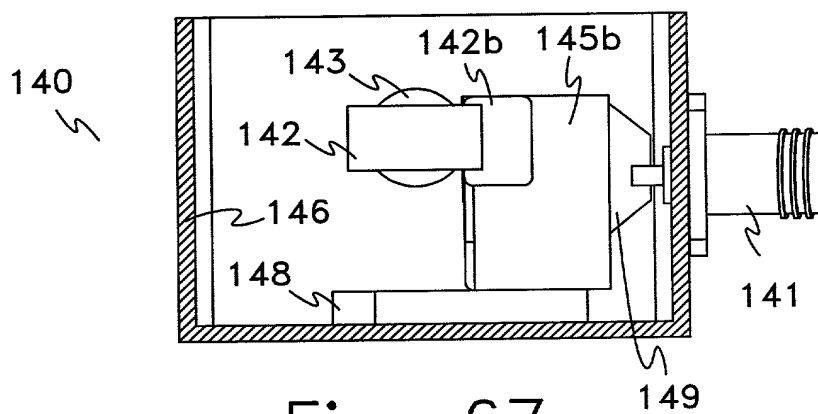


Fig. 67

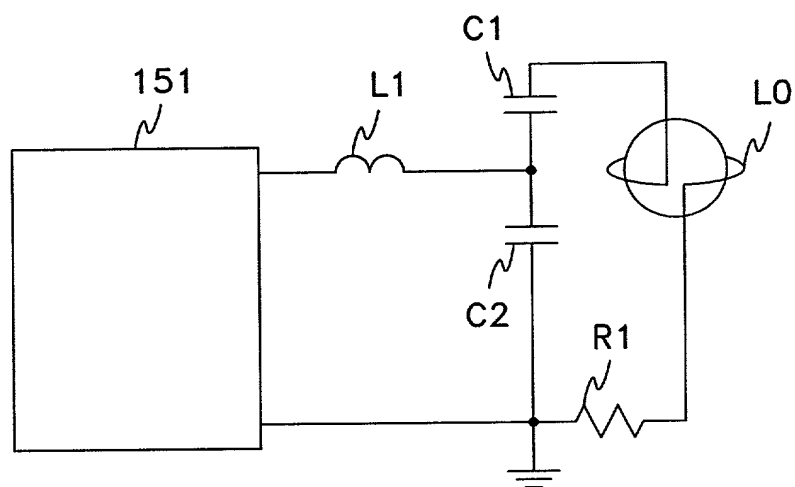


Fig. 68

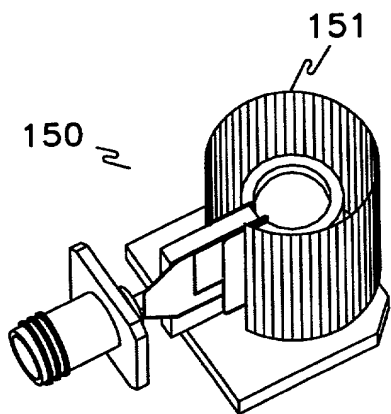


Fig. 69

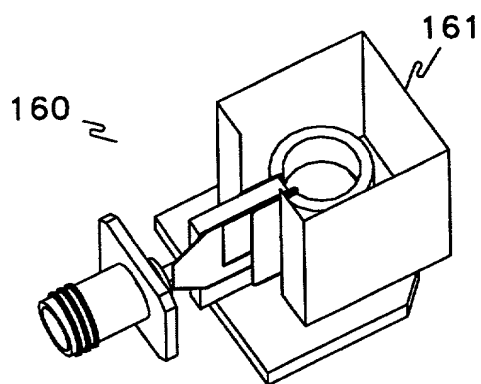


Fig. 70

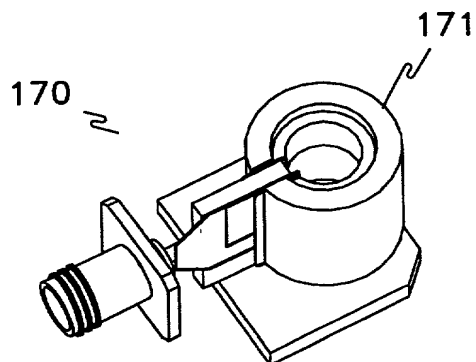


Fig. 71

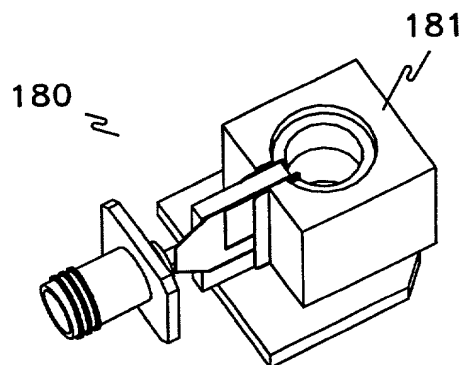


Fig. 72

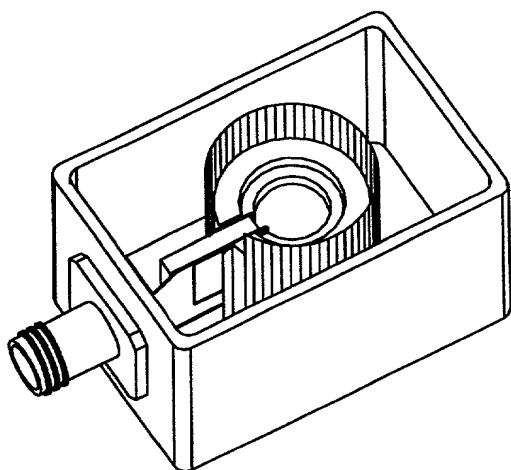


Fig. 73

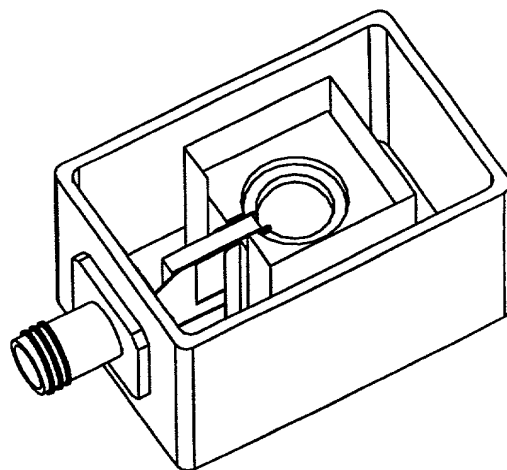


Fig. 74

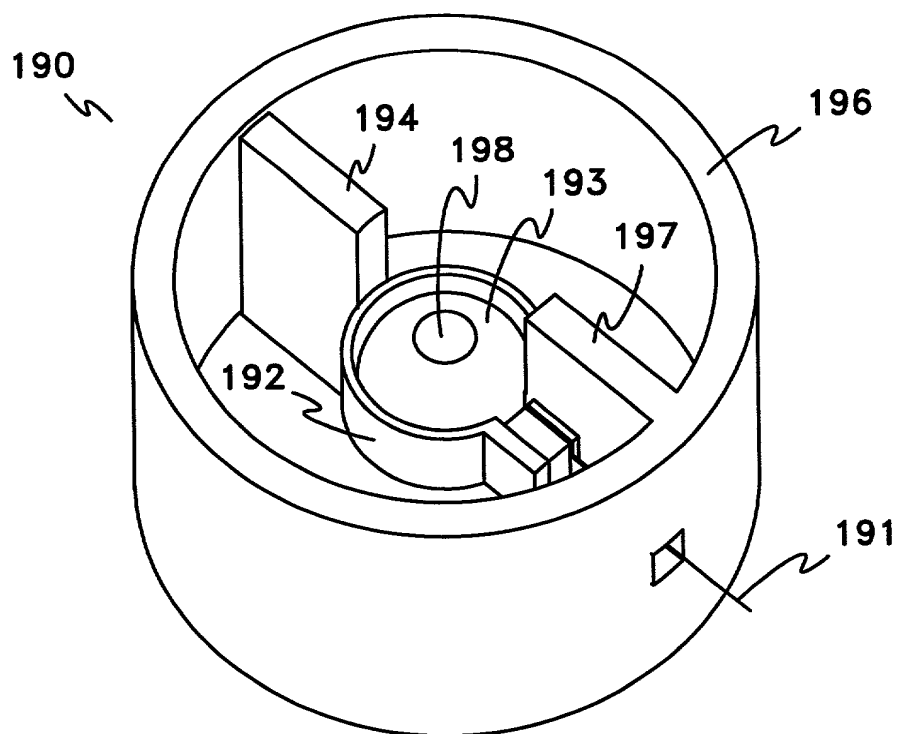


Fig. 75

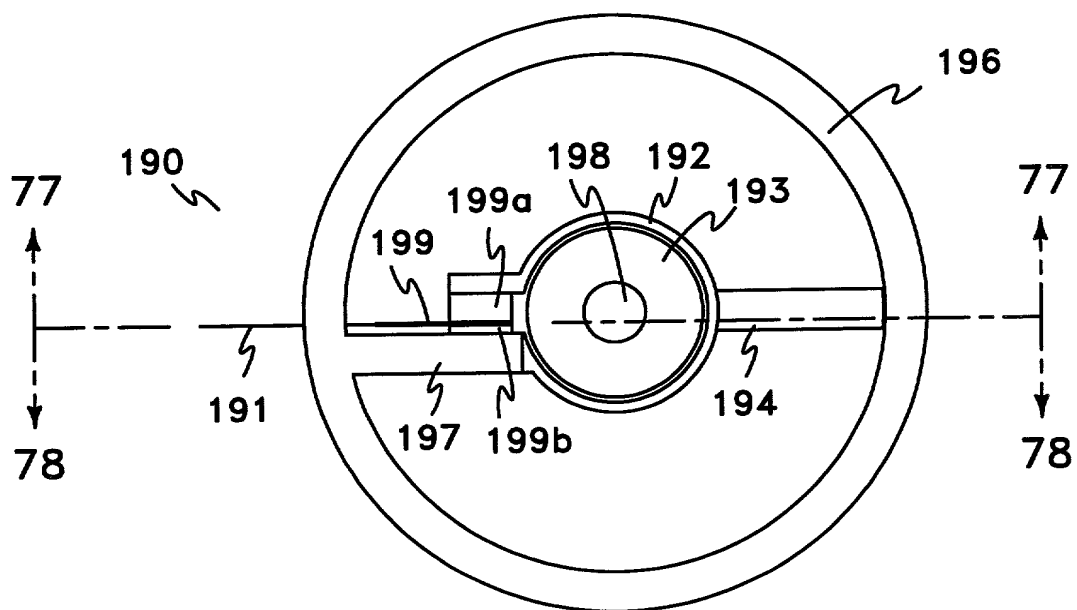


Fig. 76

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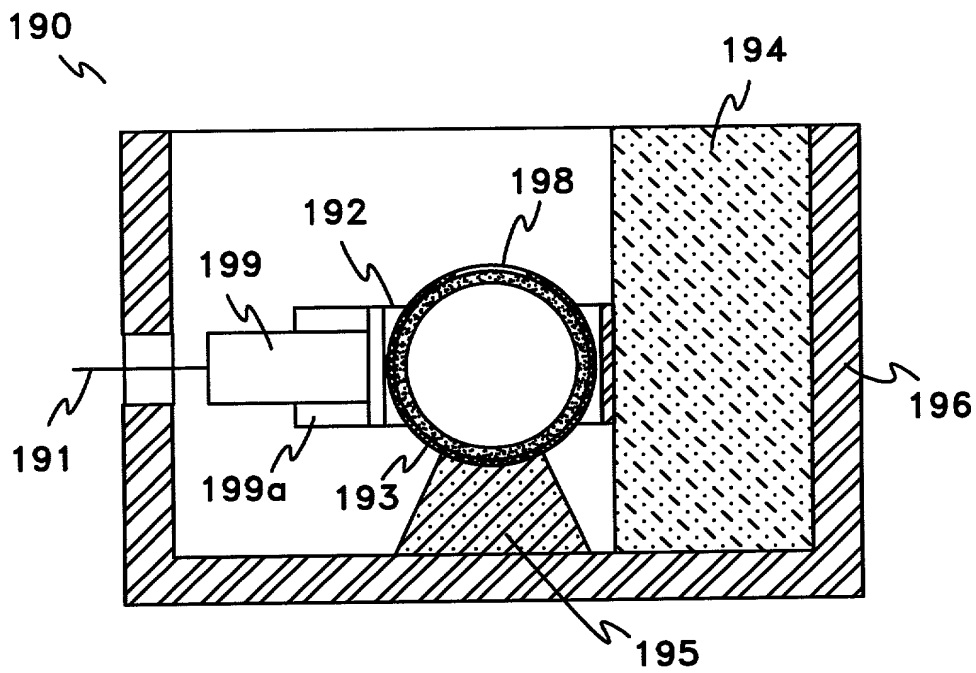


Fig. 77

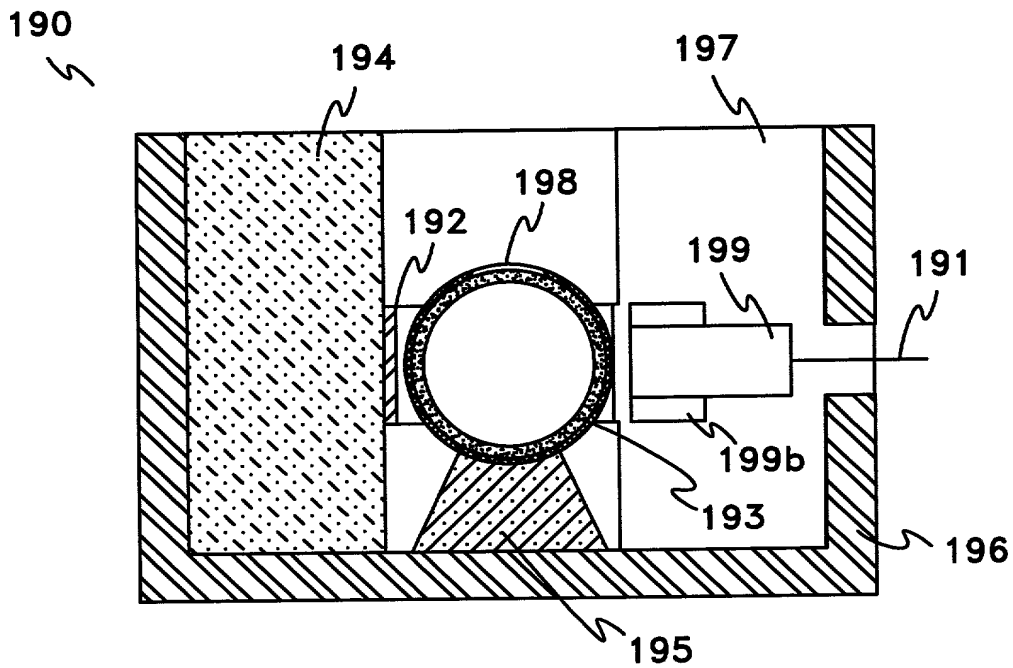


Fig. 78

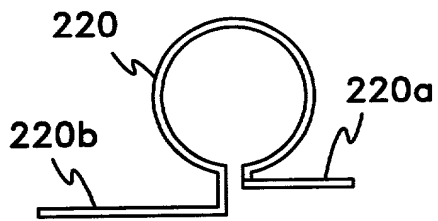


Fig. 79

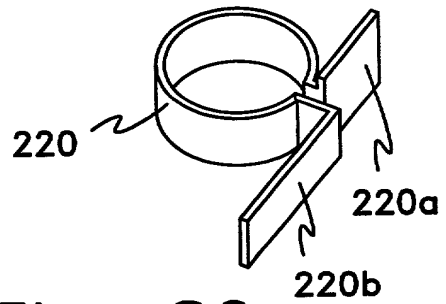


Fig. 80

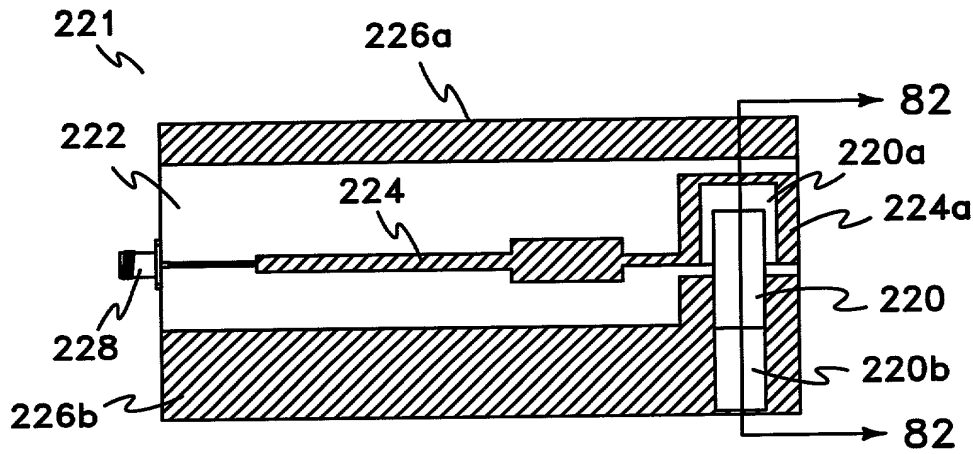


Fig. 81

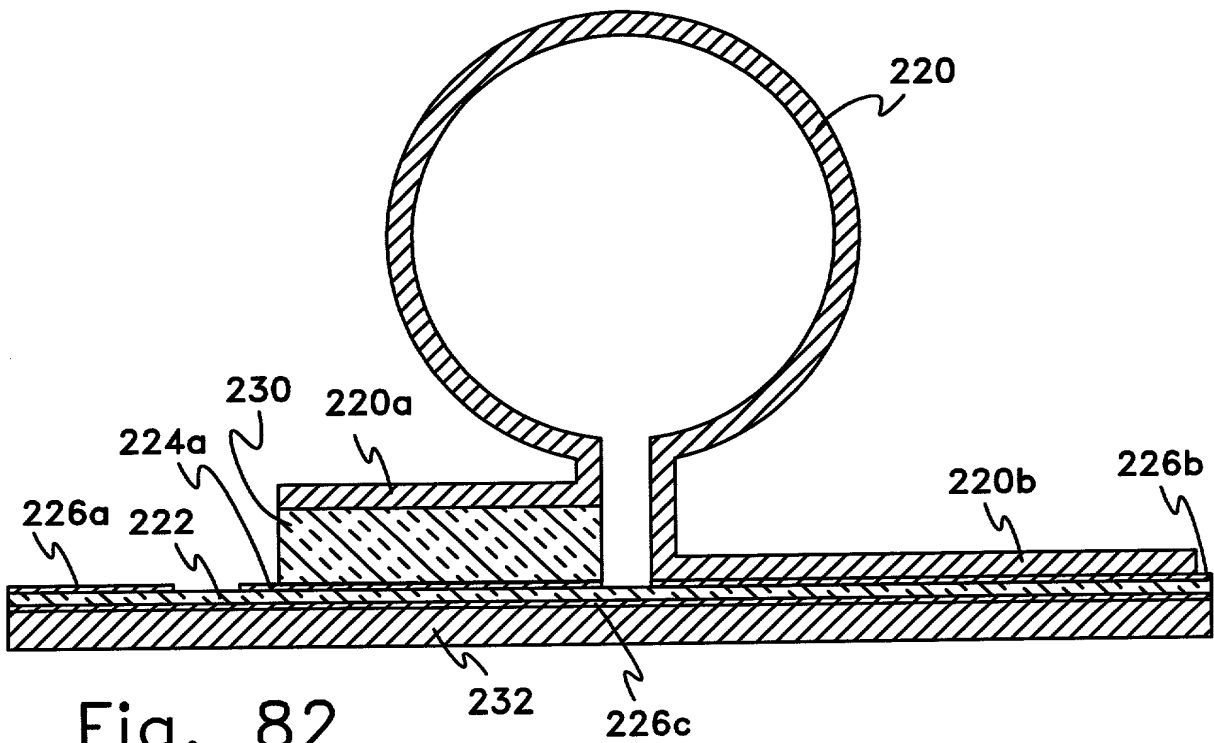


Fig. 82

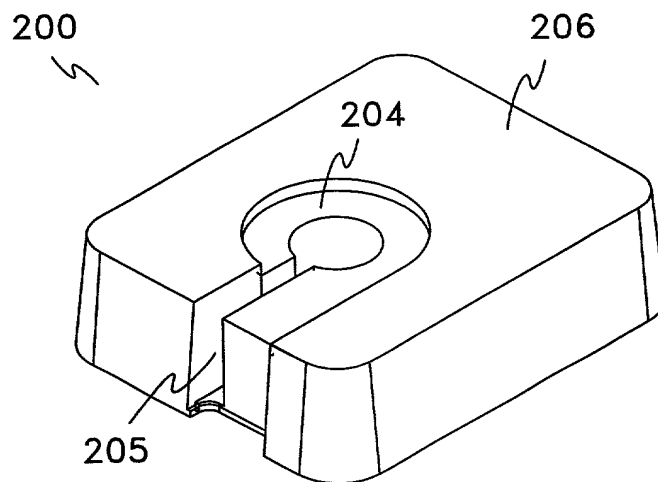


Fig. 83

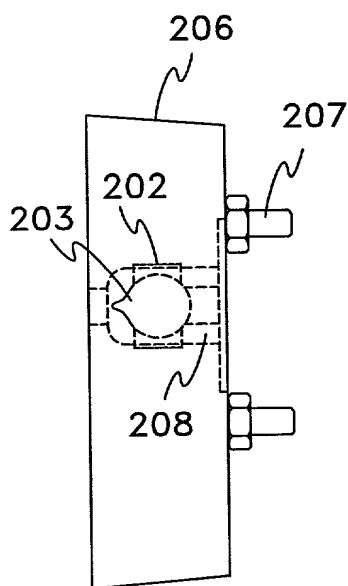


Fig. 84

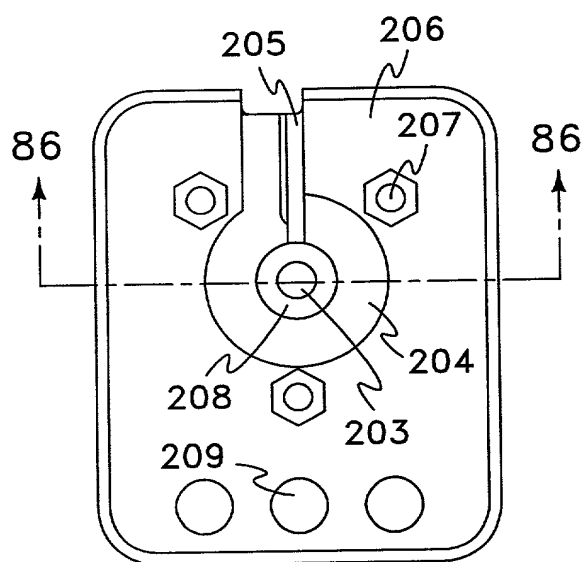


Fig. 85

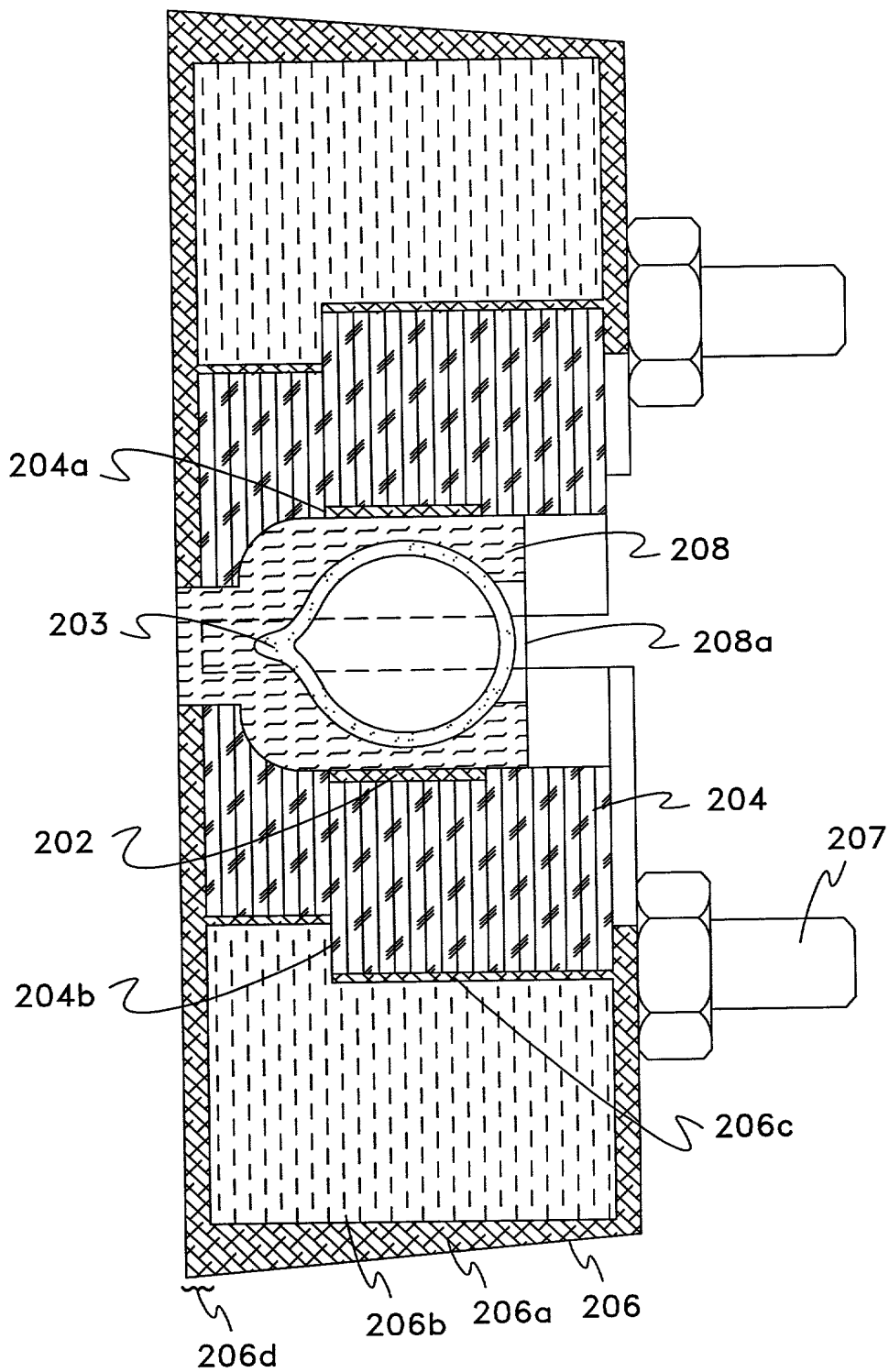


Fig. 86

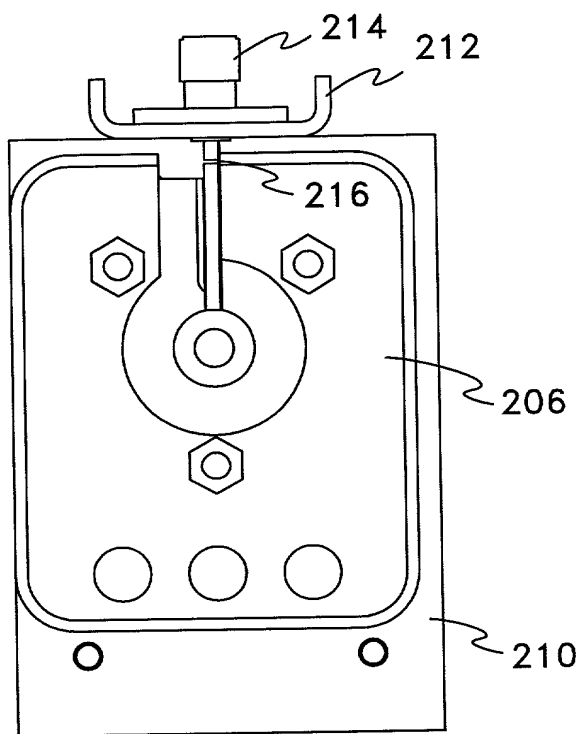


Fig. 87

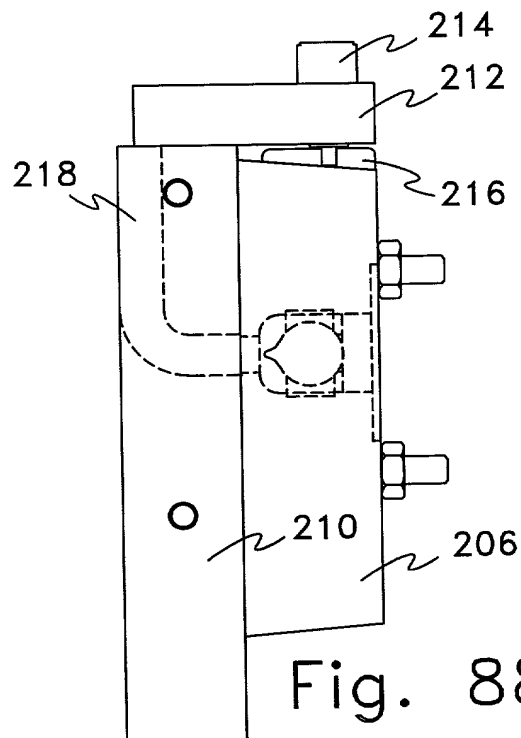


Fig. 88

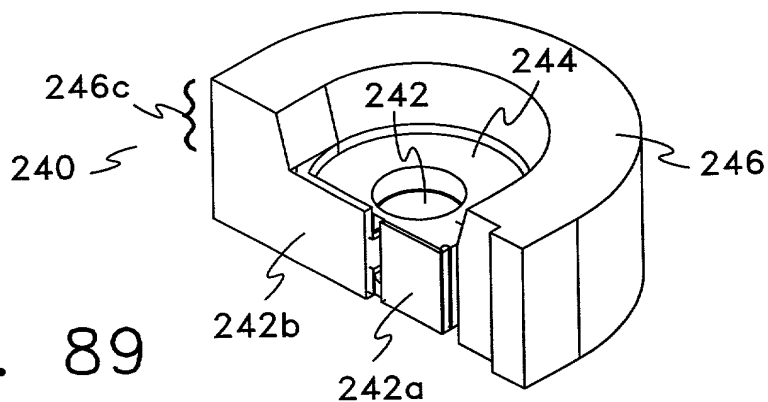


Fig. 89

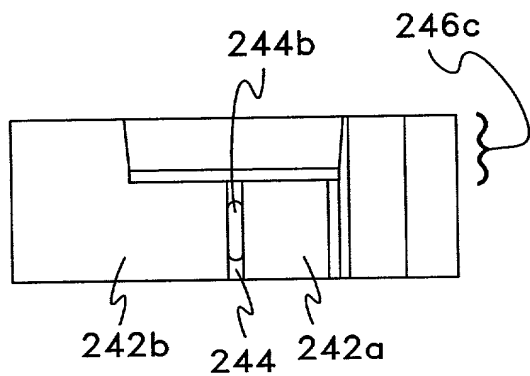


Fig. 90

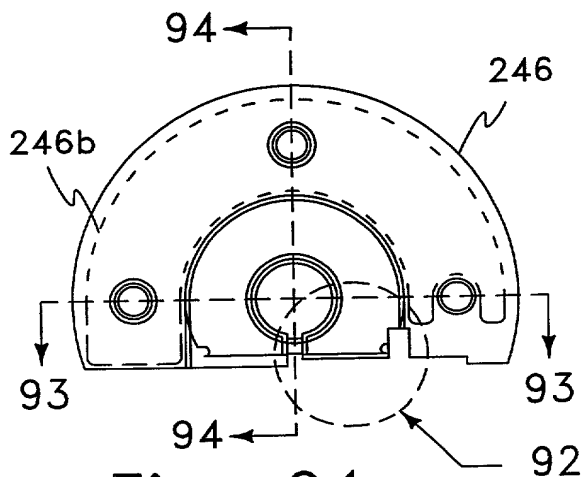


Fig. 91

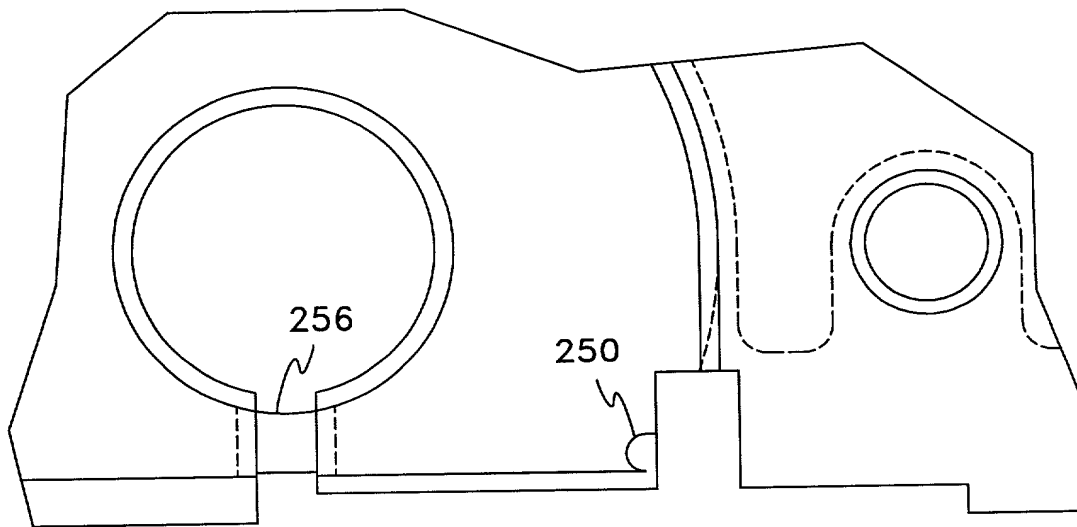


Fig. 92

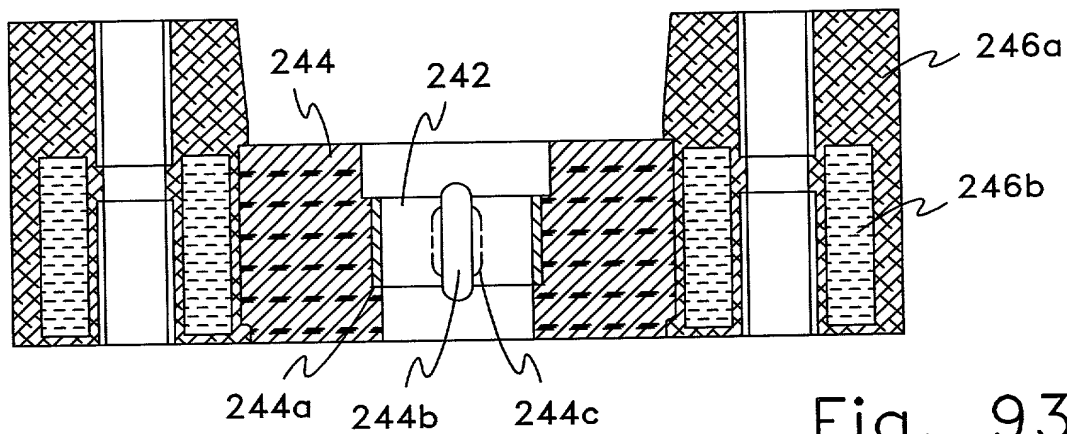


Fig. 93

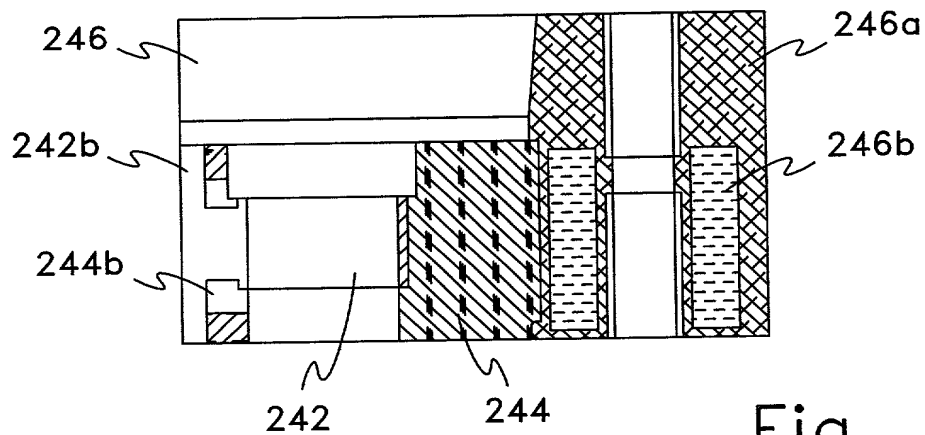


Fig. 94

FIG. 95

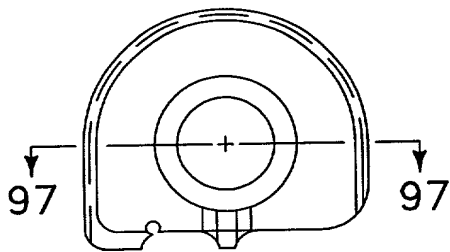
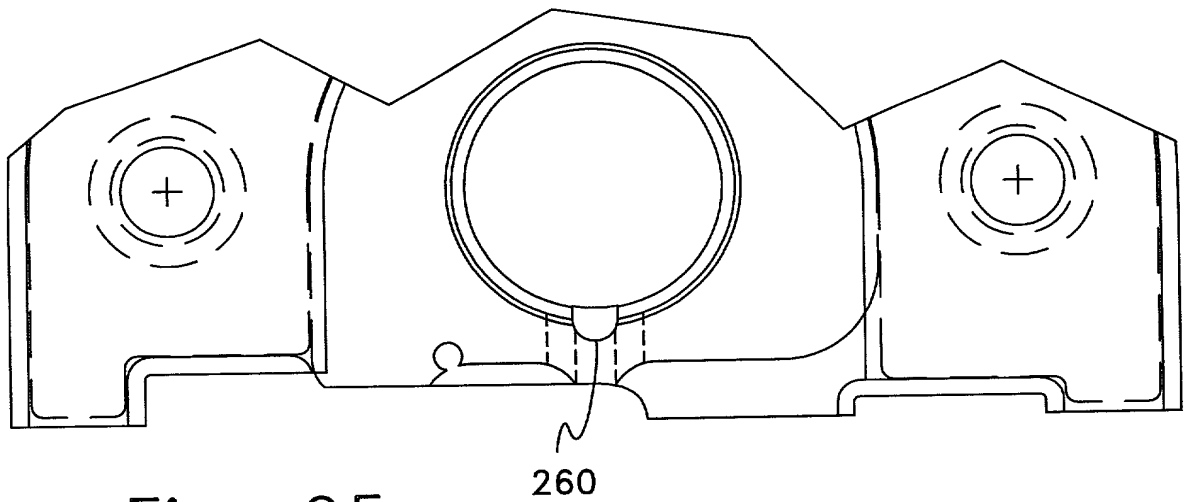


Fig. 96

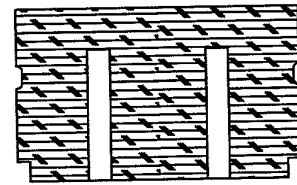


Fig. 97

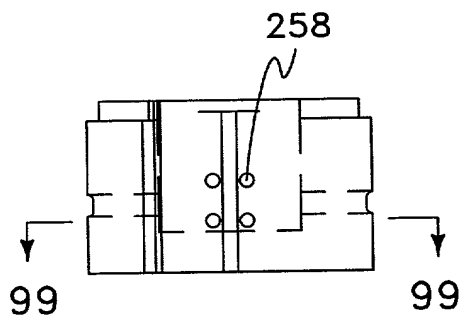


Fig. 98

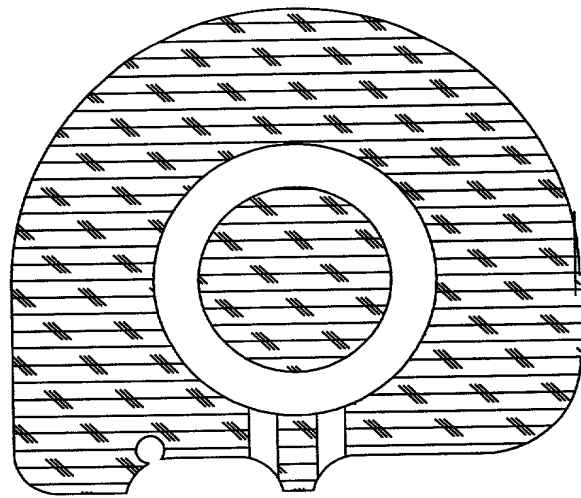


Fig. 99

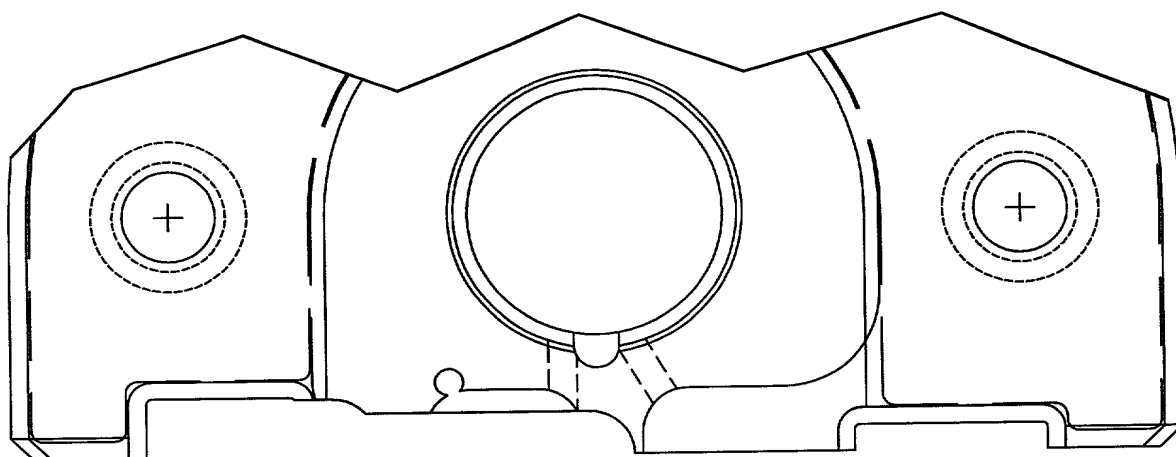


Fig. 100

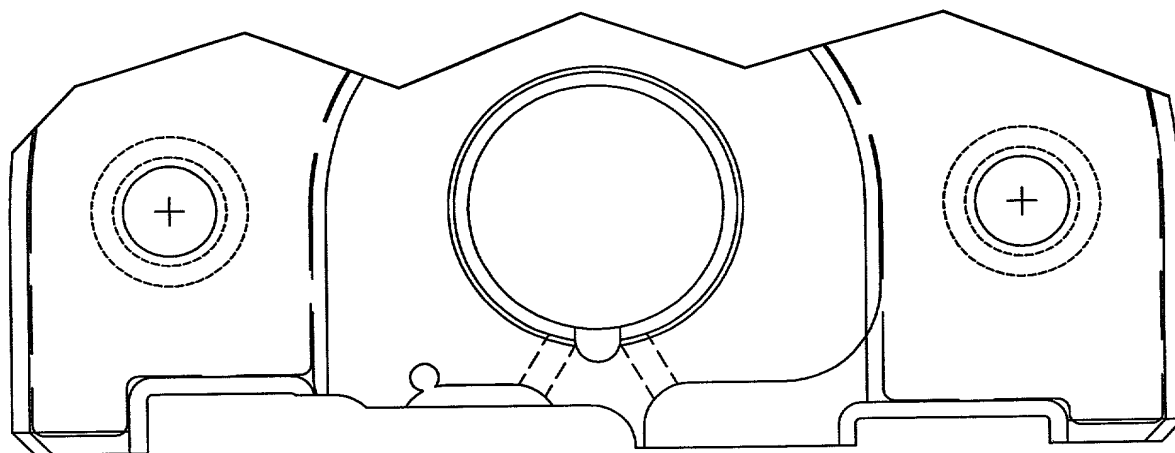


Fig. 101

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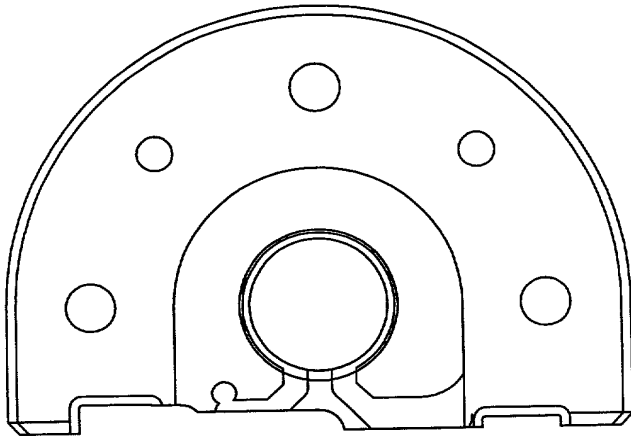


Fig. 102

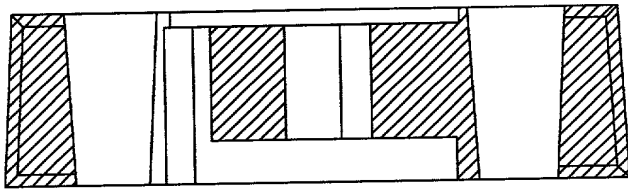


Fig. 103

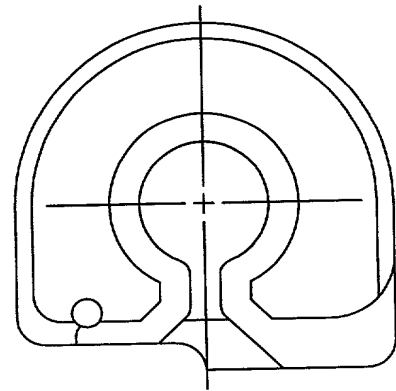


Fig. 105

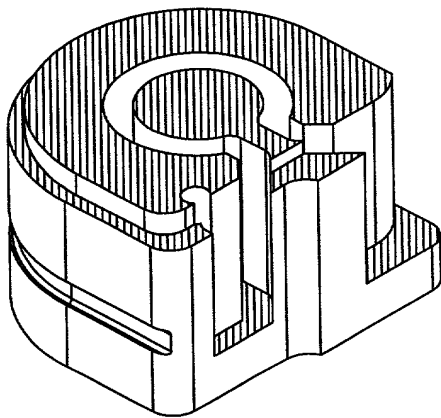


Fig. 104

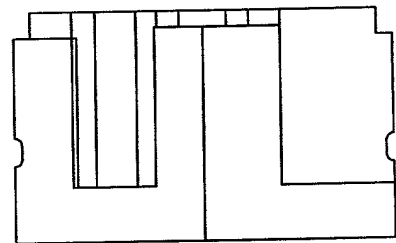
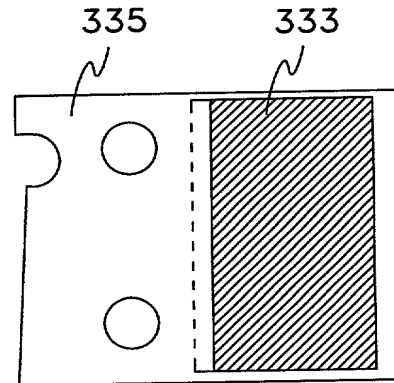
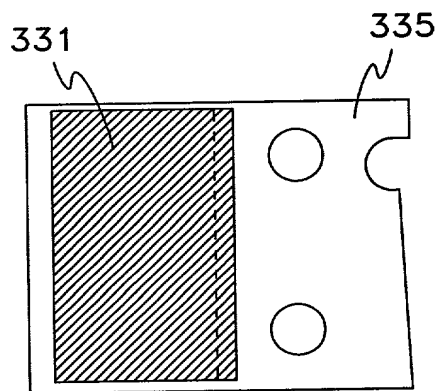
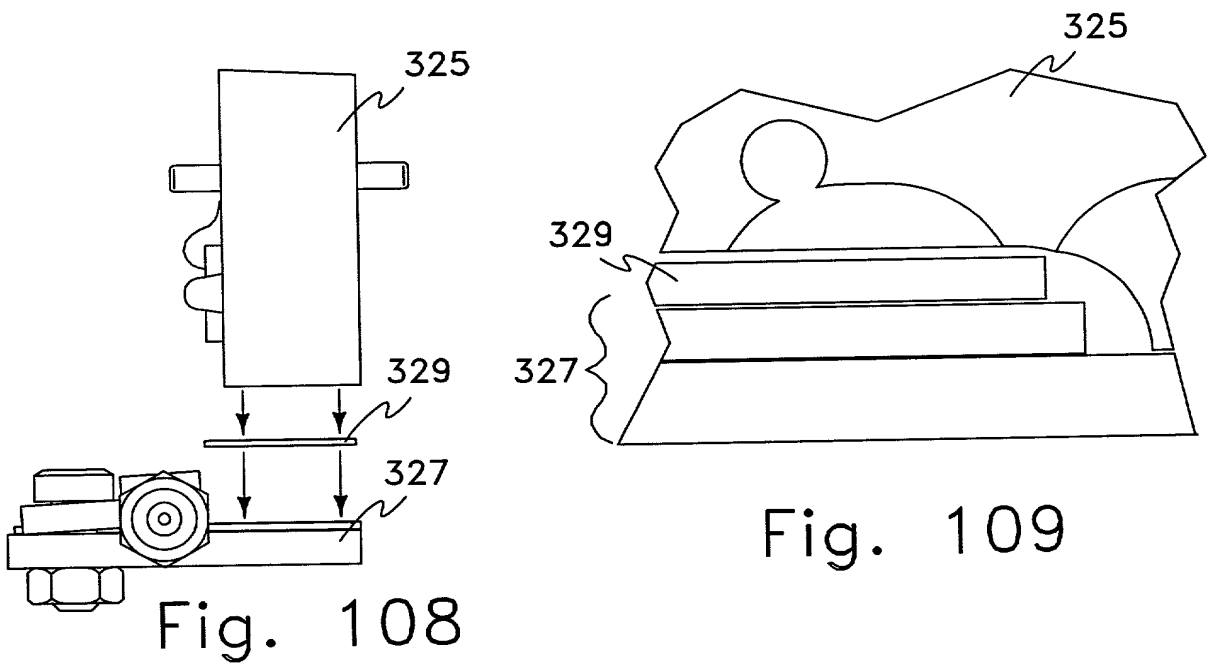
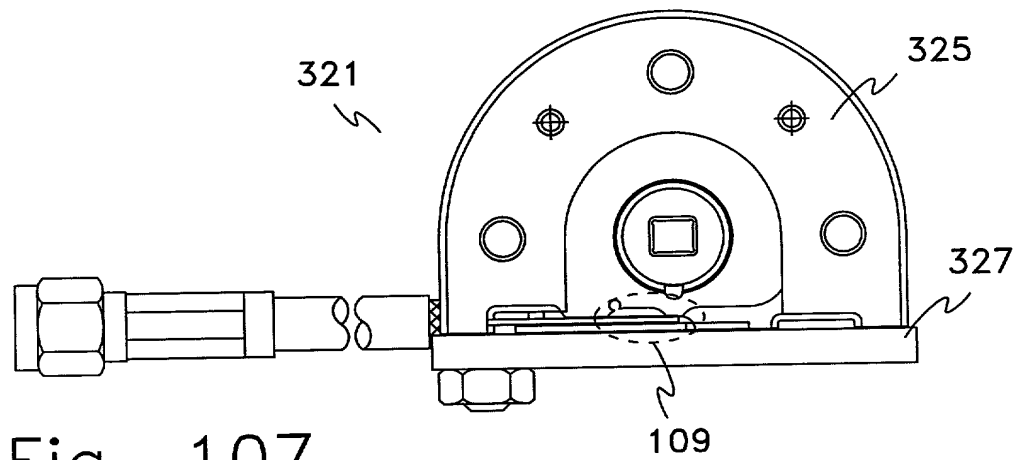


Fig. 106



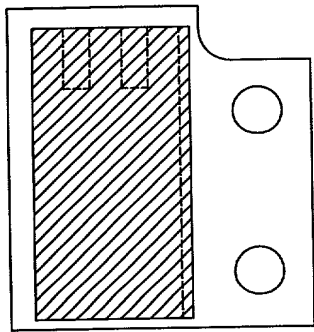


Fig. 112

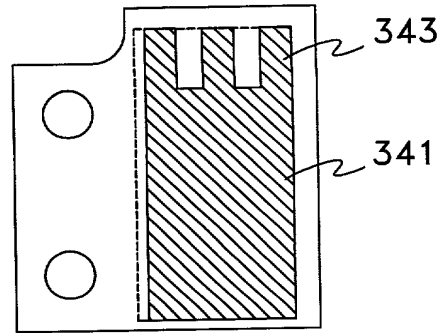


Fig. 113

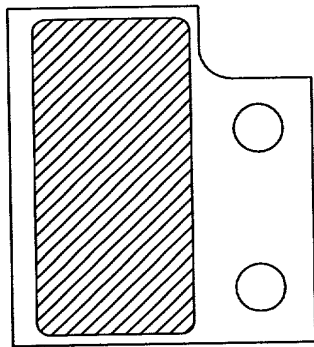


Fig. 114

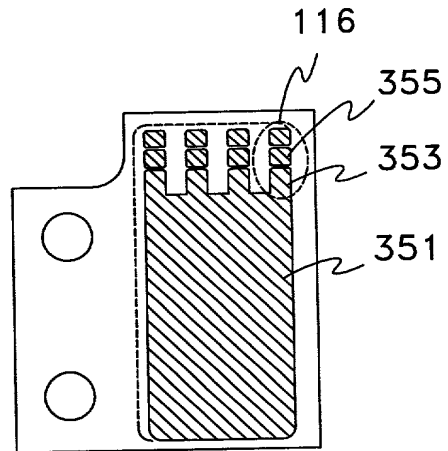


Fig. 115

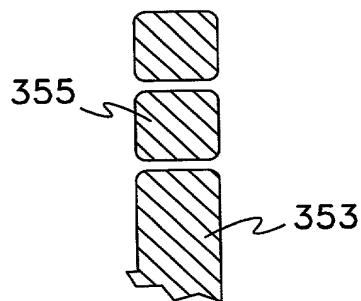


Fig. 116

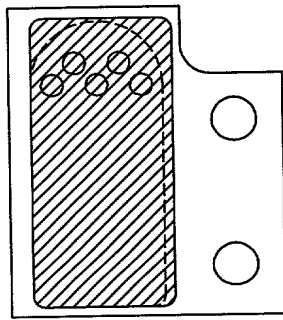


Fig. 117

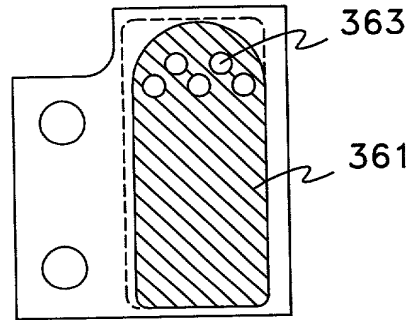


Fig. 118

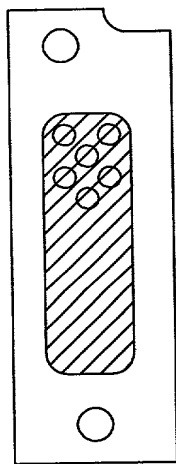


Fig. 119

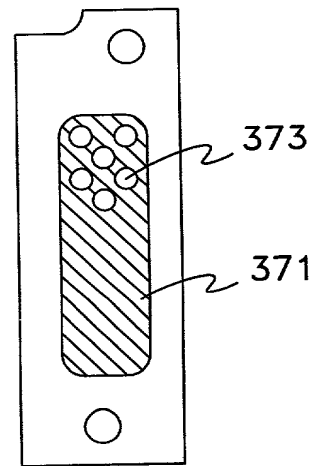


Fig. 120

FIG. 121

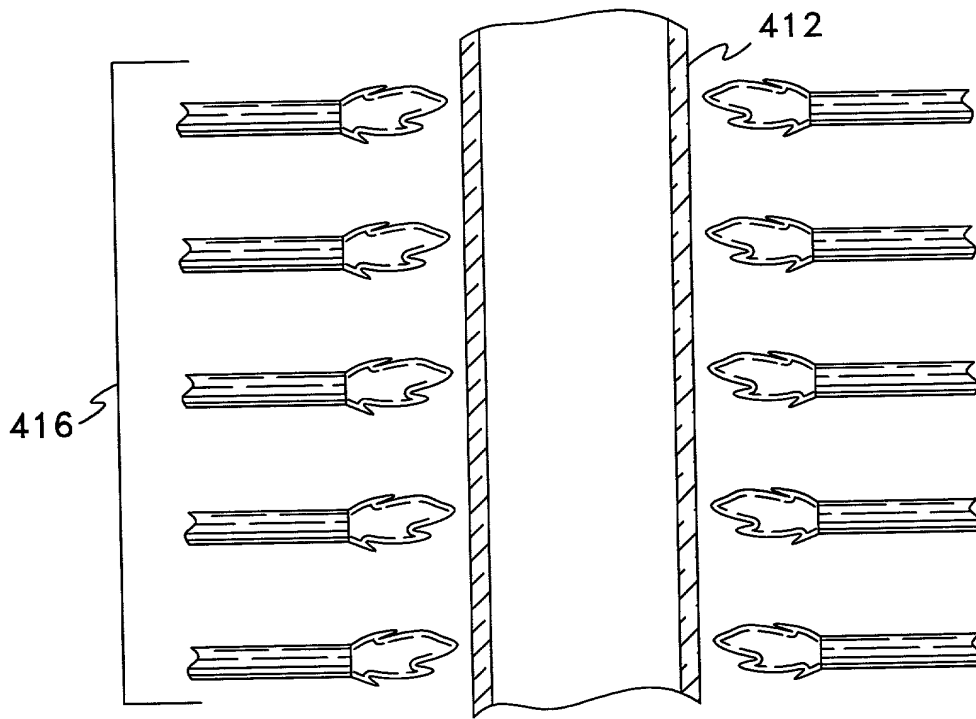


Fig. 121

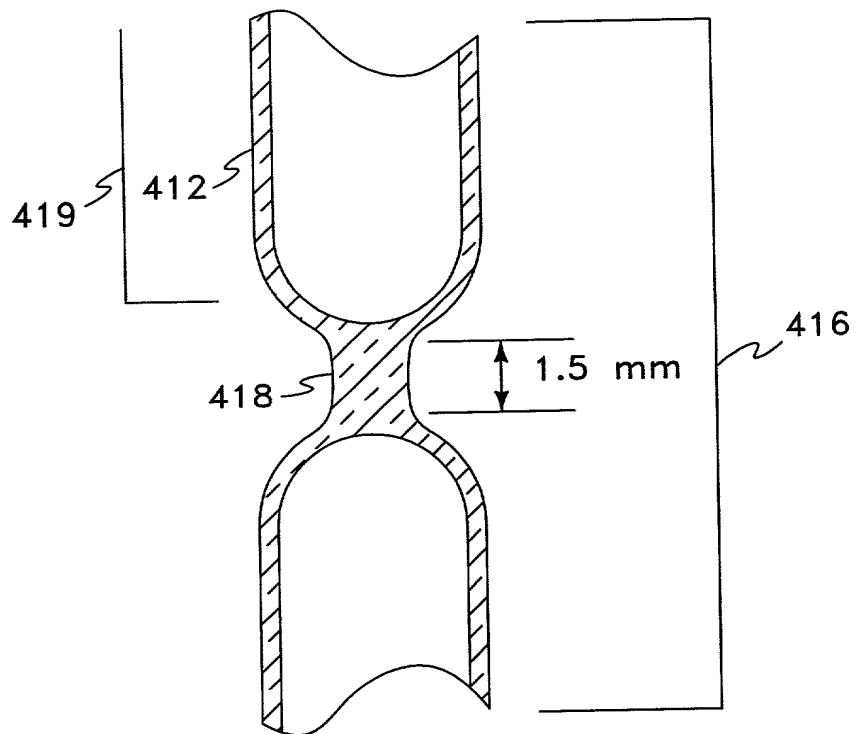


Fig. 122

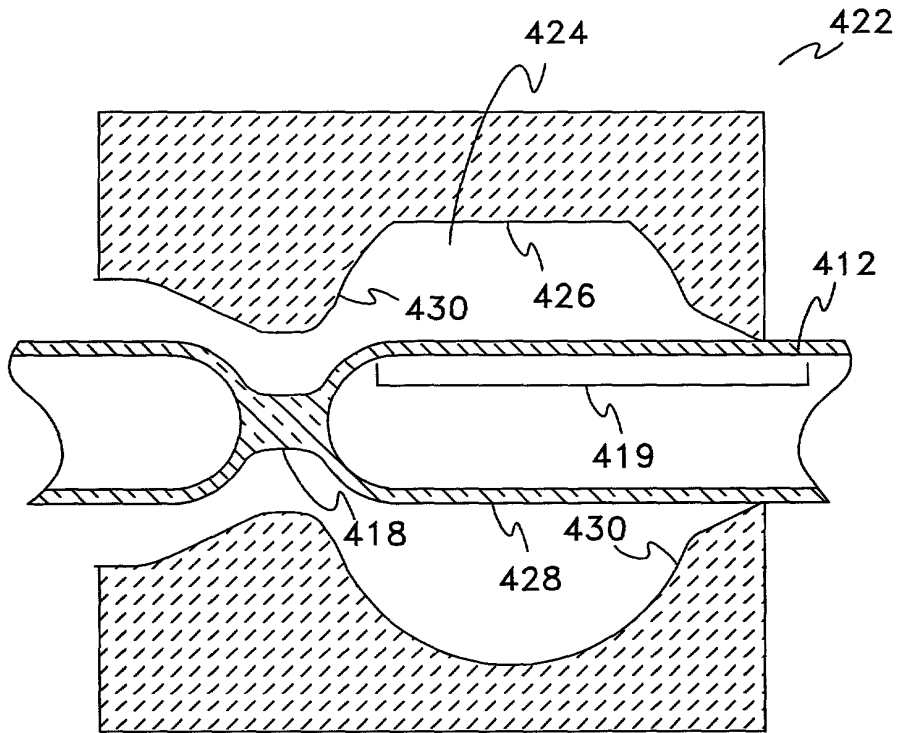


Fig. 123

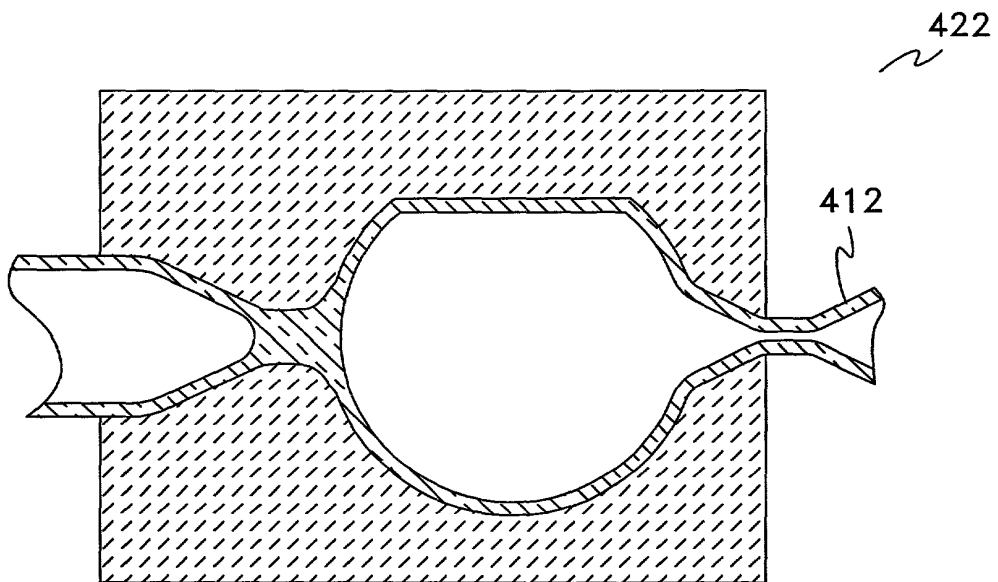


Fig. 124

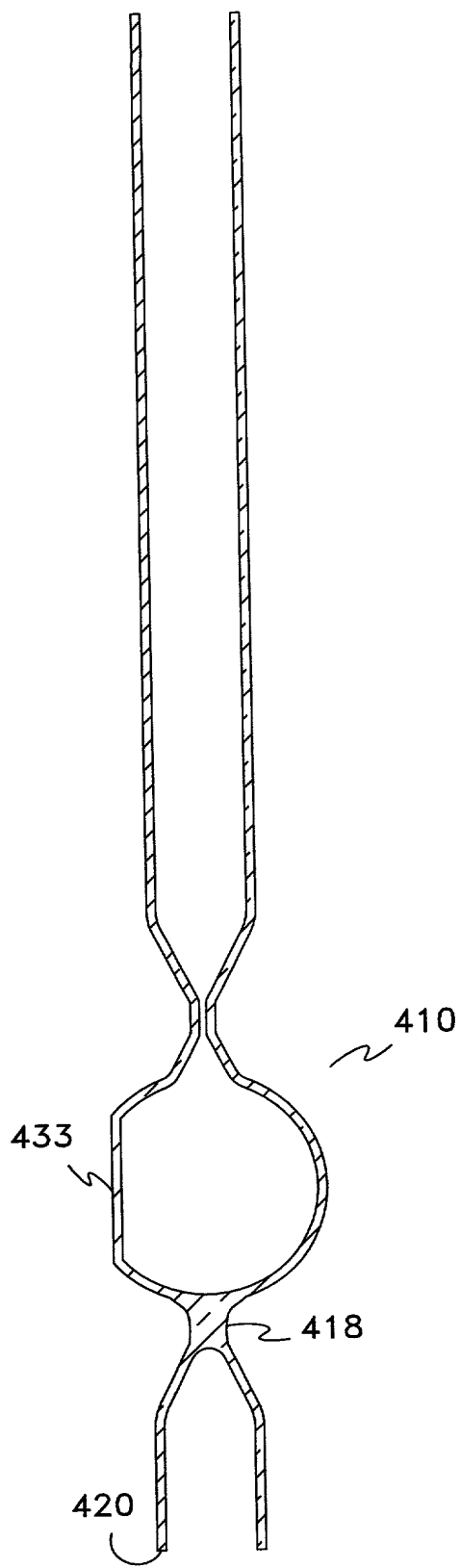


Fig. 125

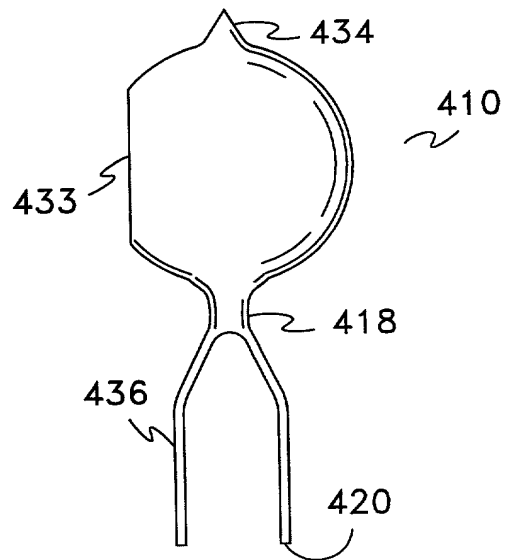


Fig. 126

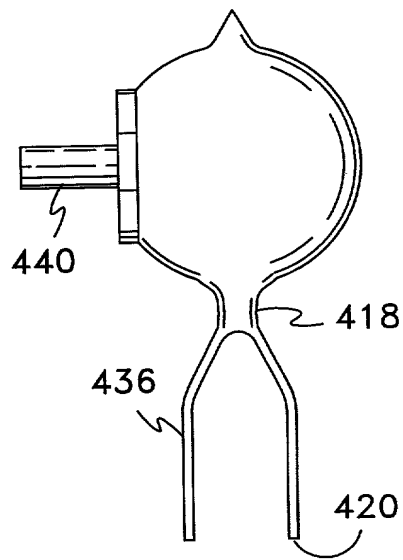


Fig. 127

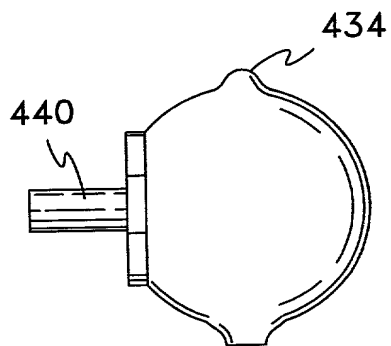


Fig. 128

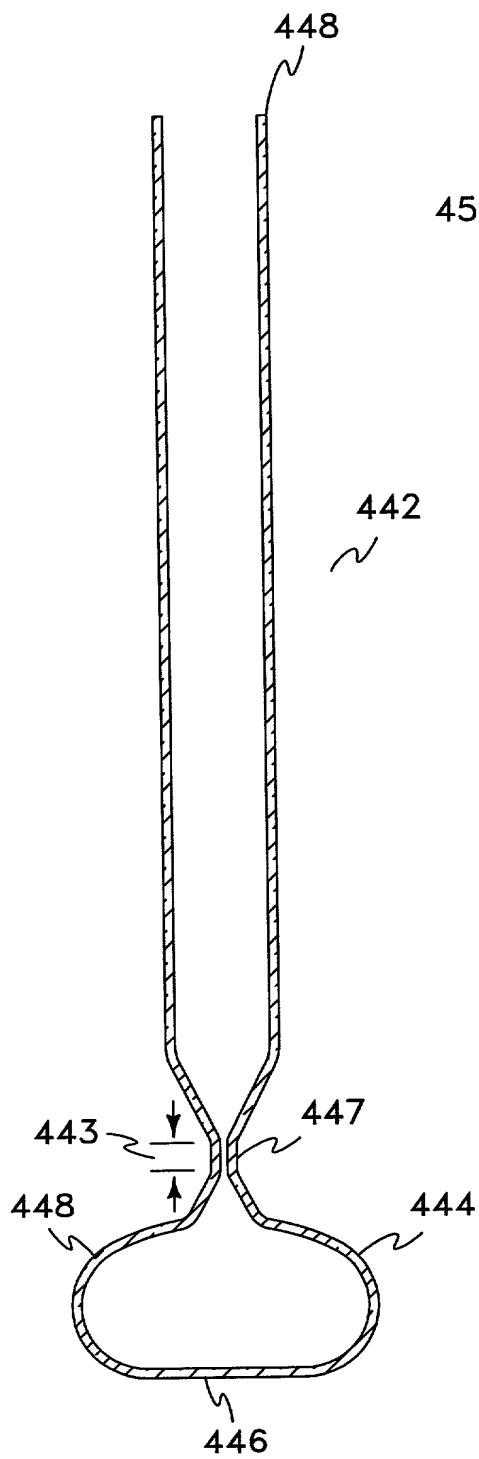


Fig. 129

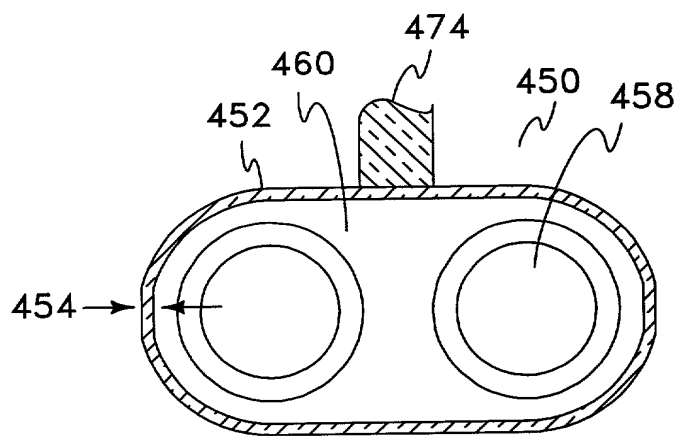


Fig. 130

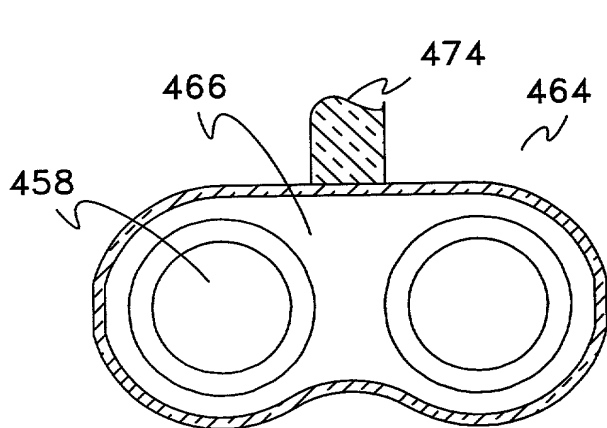


Fig. 131

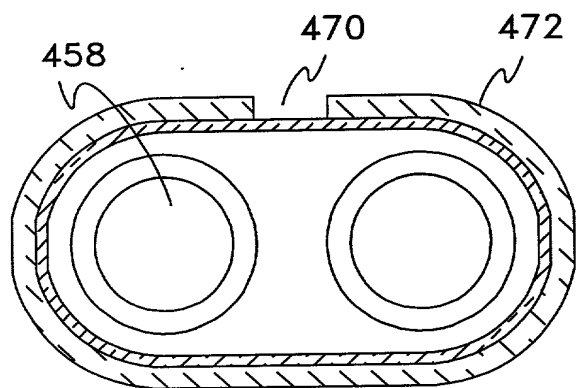


Fig. 132

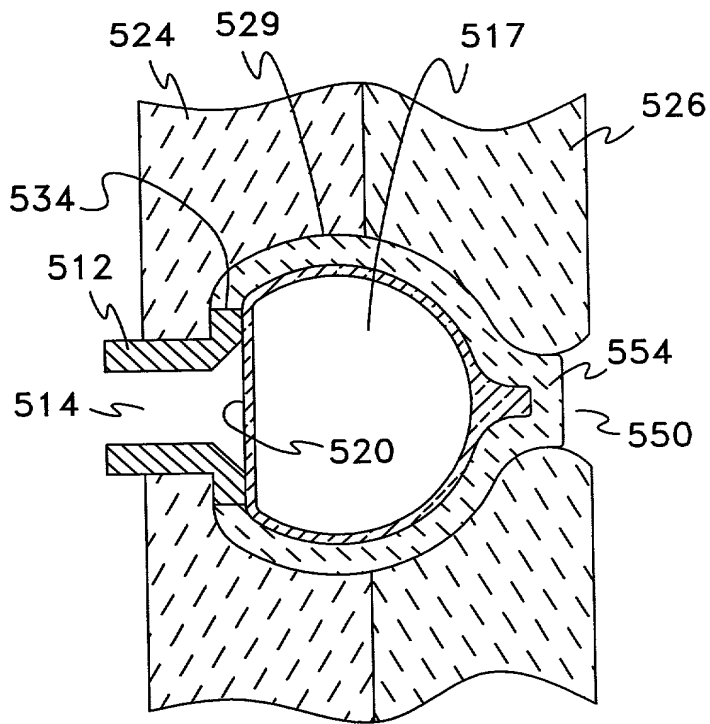


Fig. 133

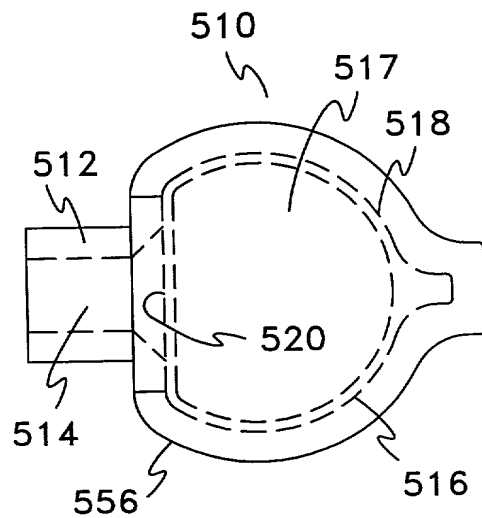


Fig. 134

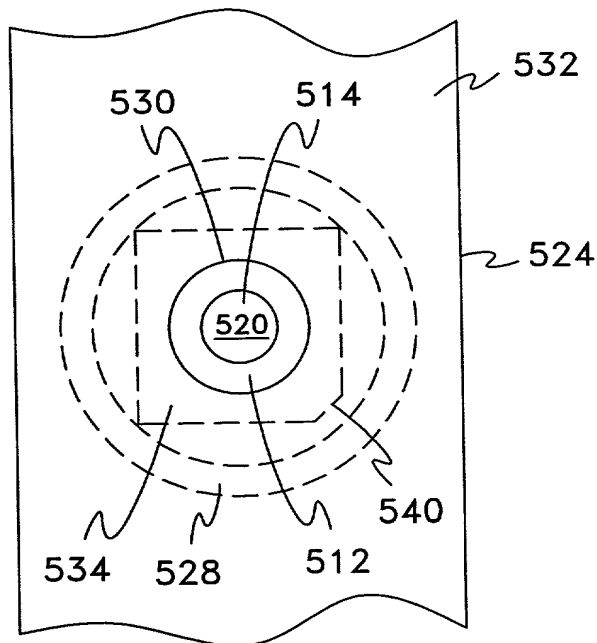


Fig. 135

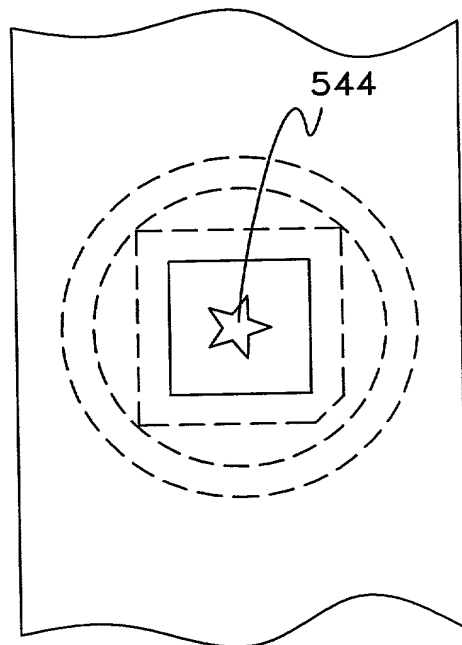


Fig. 136

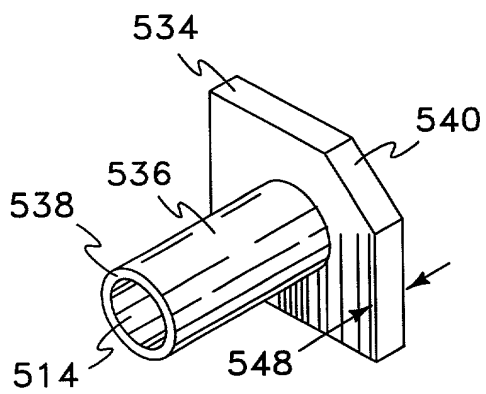


Fig. 137

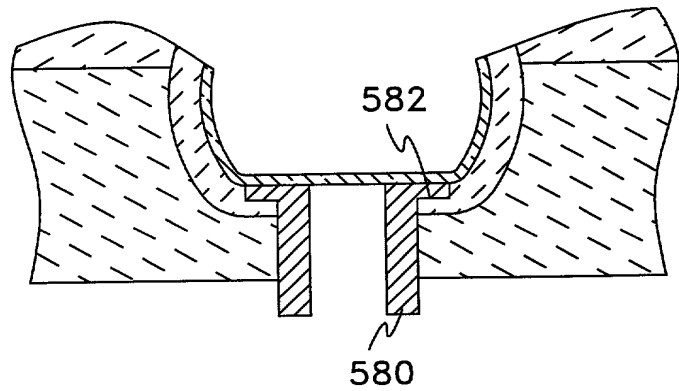


Fig. 140

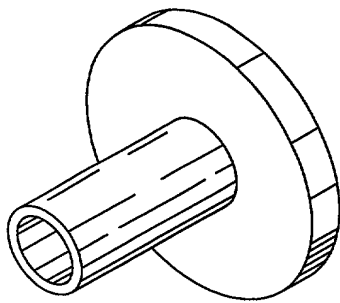


Fig. 138

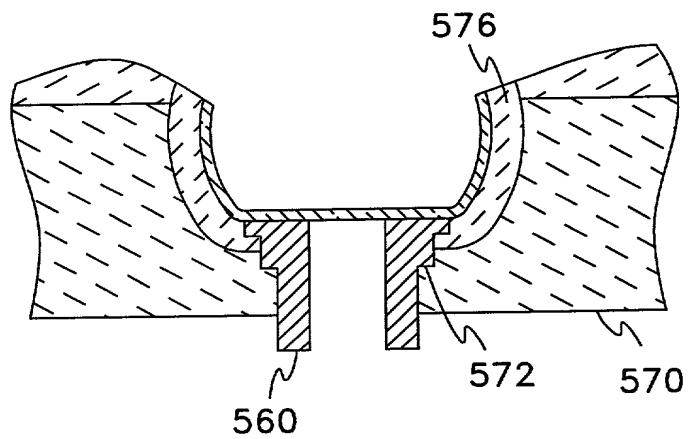


Fig. 141

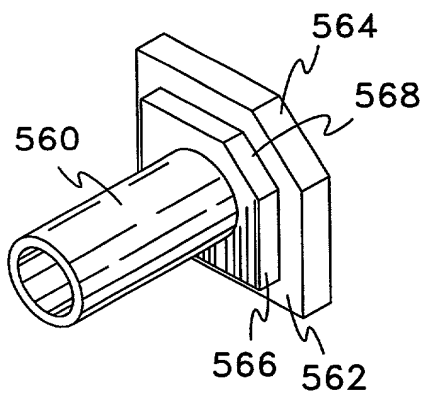


Fig. 139

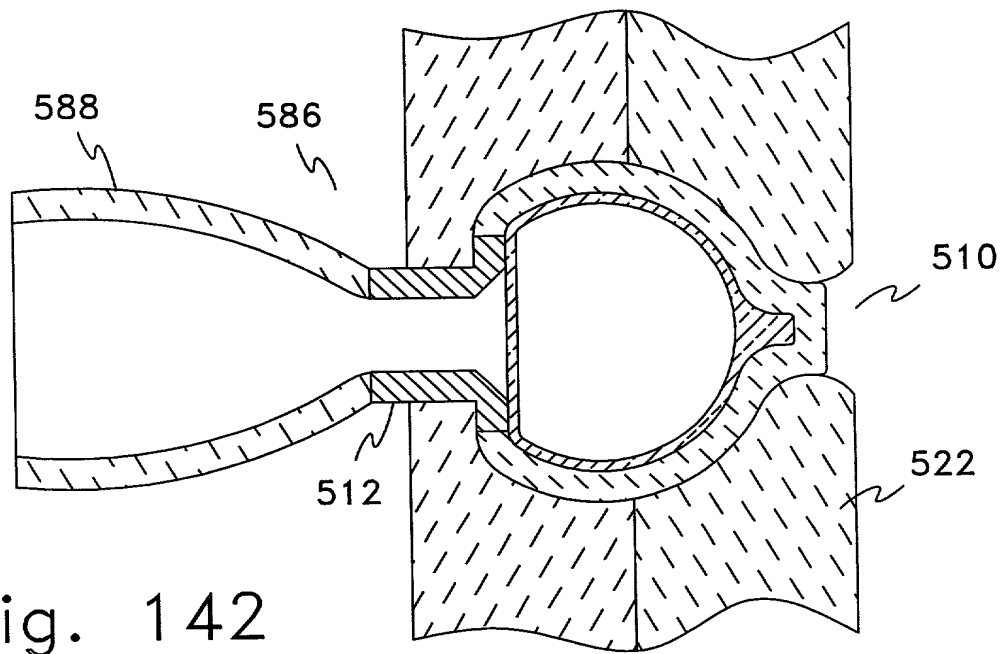


Fig. 142

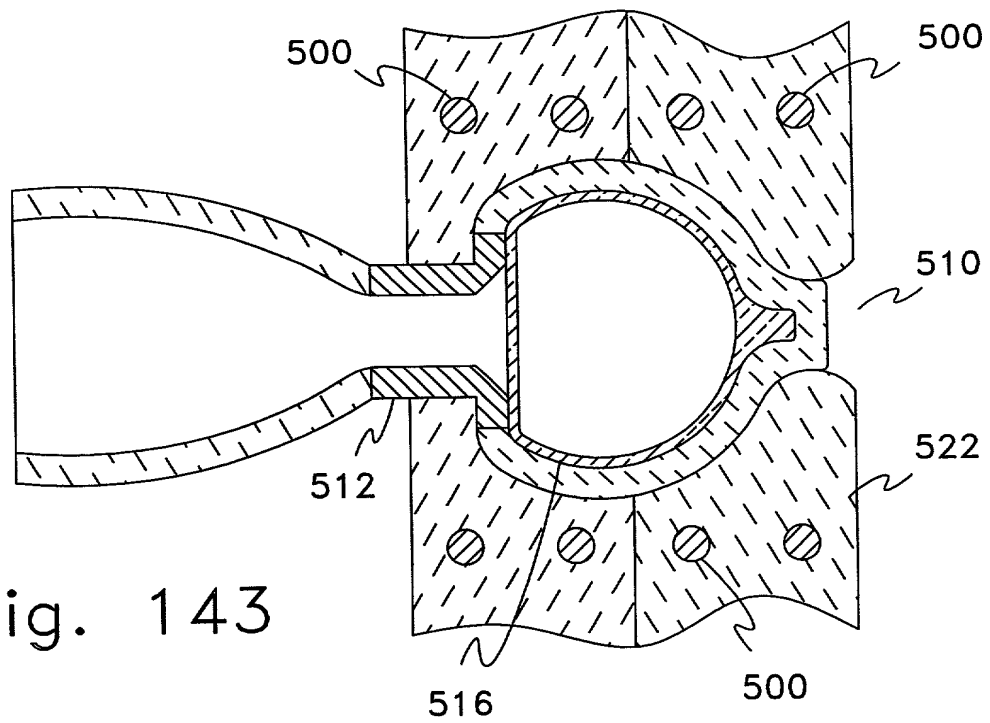


Fig. 143

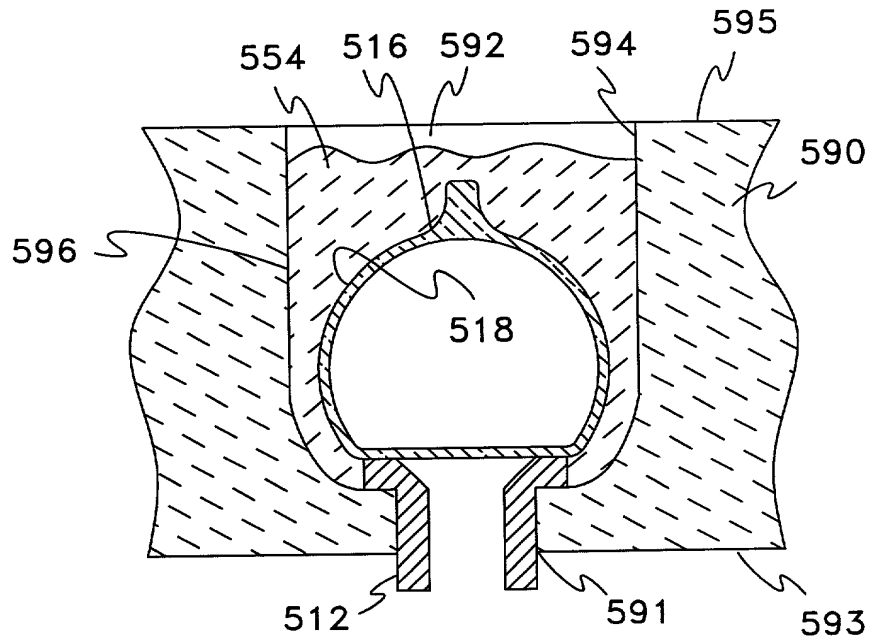


Fig. 144

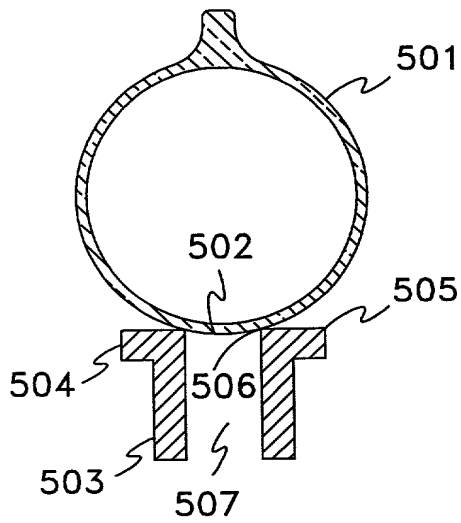


Fig. 145

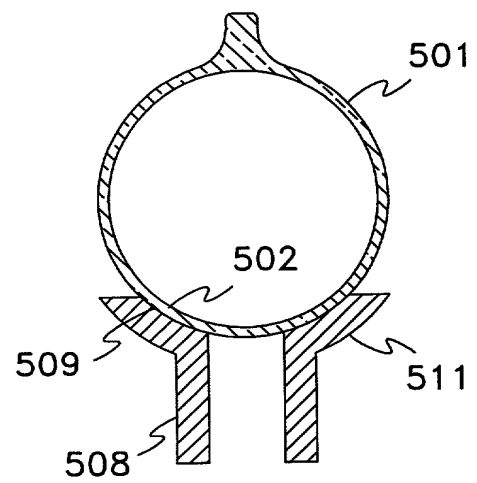


Fig. 146

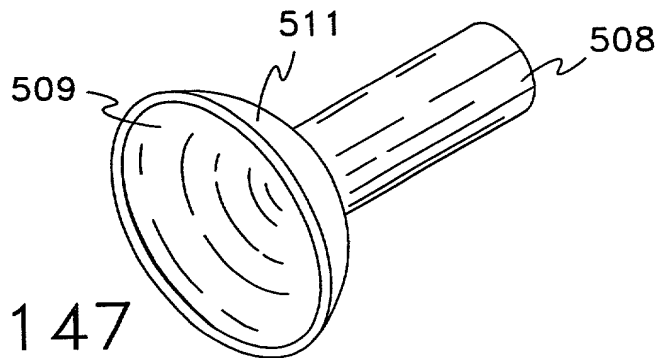


Fig. 147

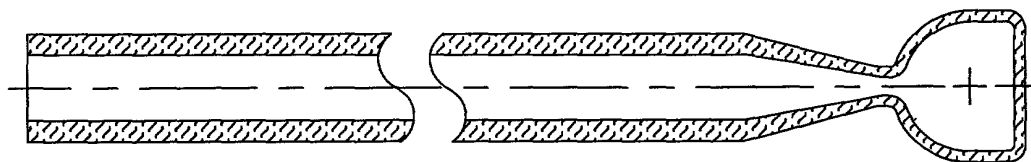


Fig. 149

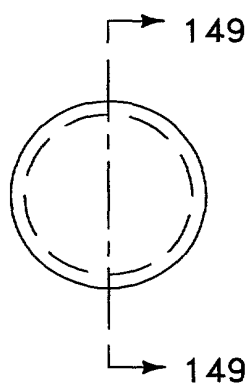


Fig. 148

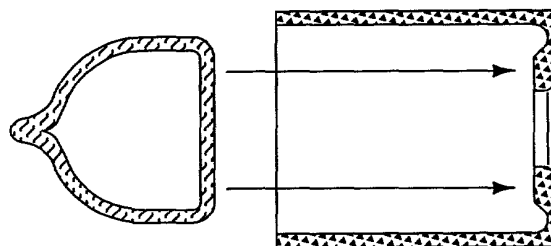


Fig. 150

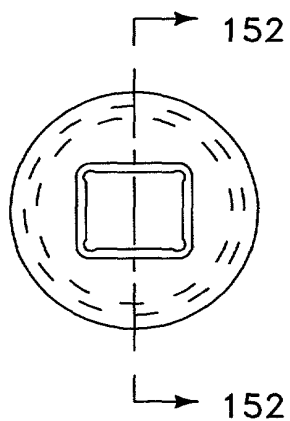


Fig. 151

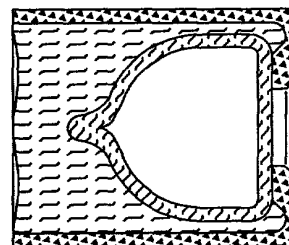


Fig. 152

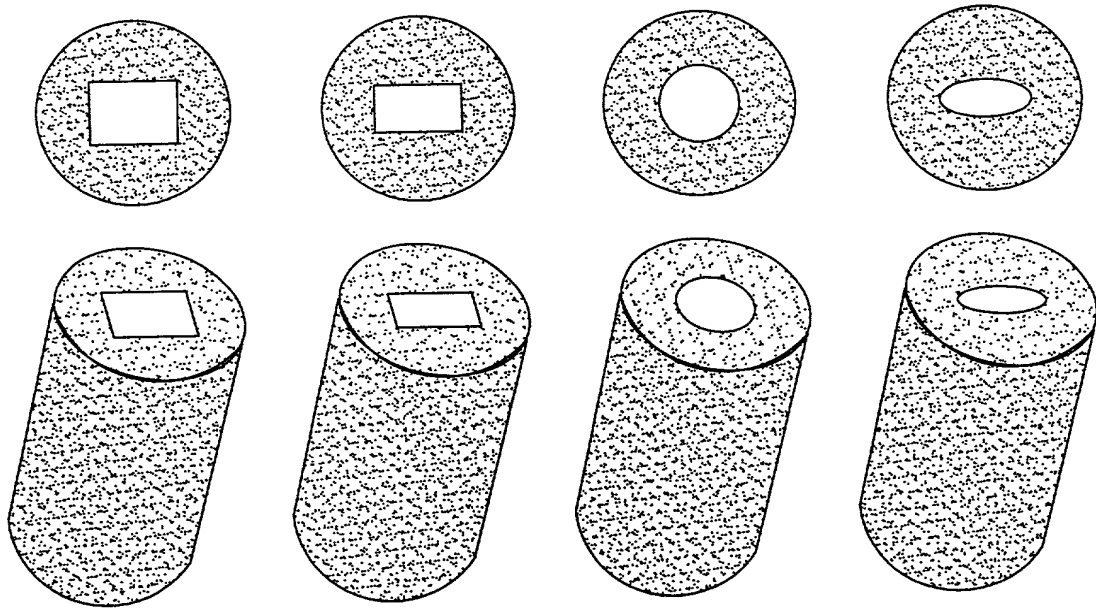


Fig. 153

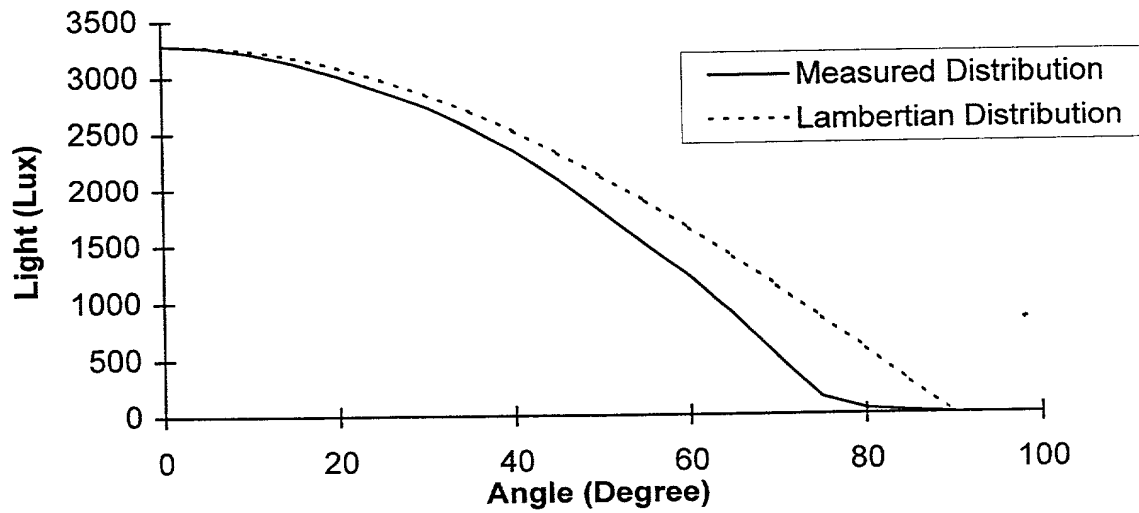


Fig. 154

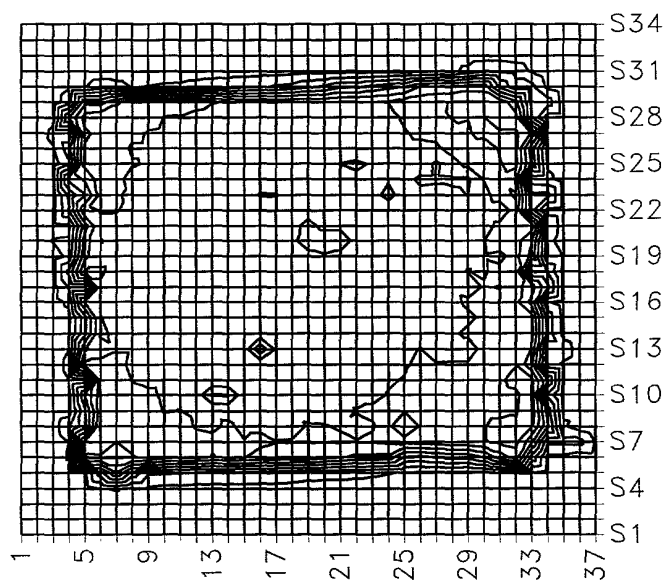


Fig. 155

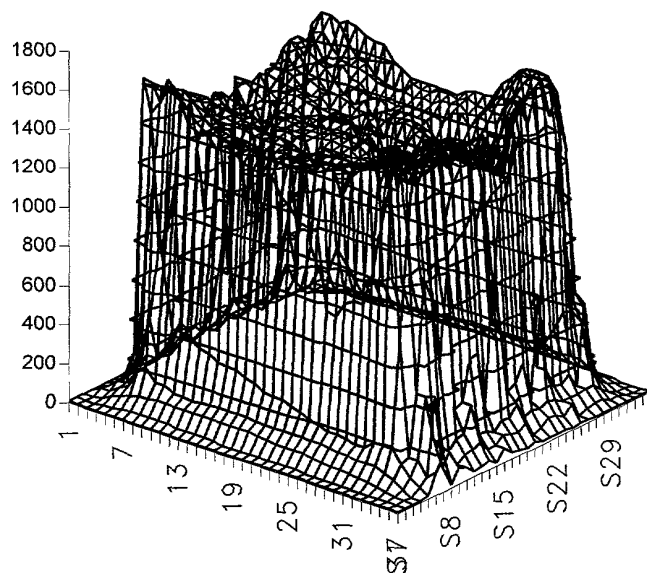


Fig. 156

The graph shows the power spectrum of the light source. The x-axis represents Wavelength (nm) from 370 to 870, and the y-axis represents Power from 0 to 8. The spectrum is broad, with a significant peak around 450 nm and several smaller peaks at higher wavelengths.

The graph plots Radiated Power (y-axis, 0 to 10) against Wavelength (nm) (x-axis, 370 to 870). The spectrum features a broad peak at approximately 450 nm with a power of about 5.5. In the 600-850 nm range, there are several sharp peaks, with the highest peak at approximately 680 nm reaching a power of nearly 10. Other significant peaks are observed at approximately 720 nm, 780 nm, 820 nm, and 850 nm.

Fig. 159

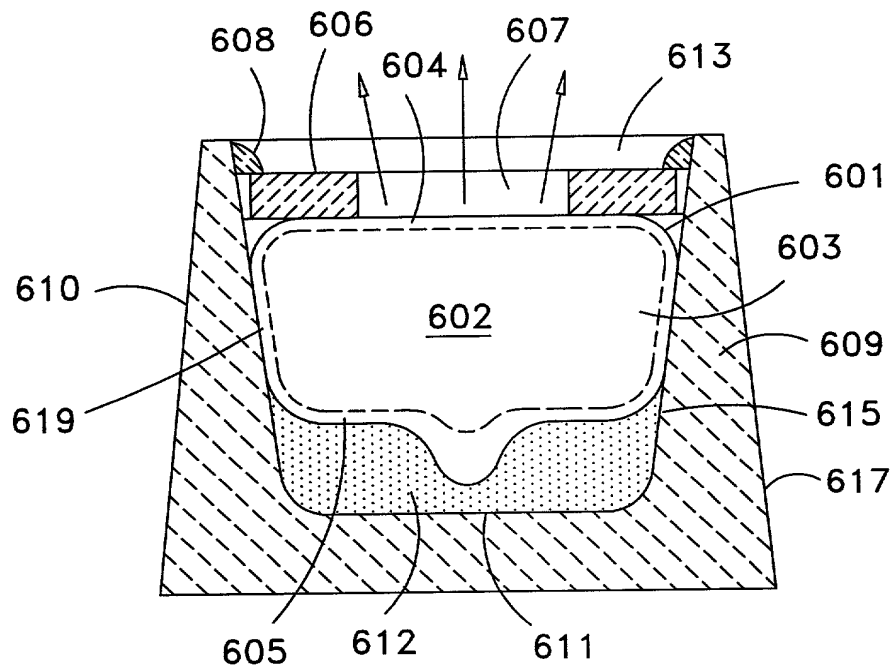


Fig. 160

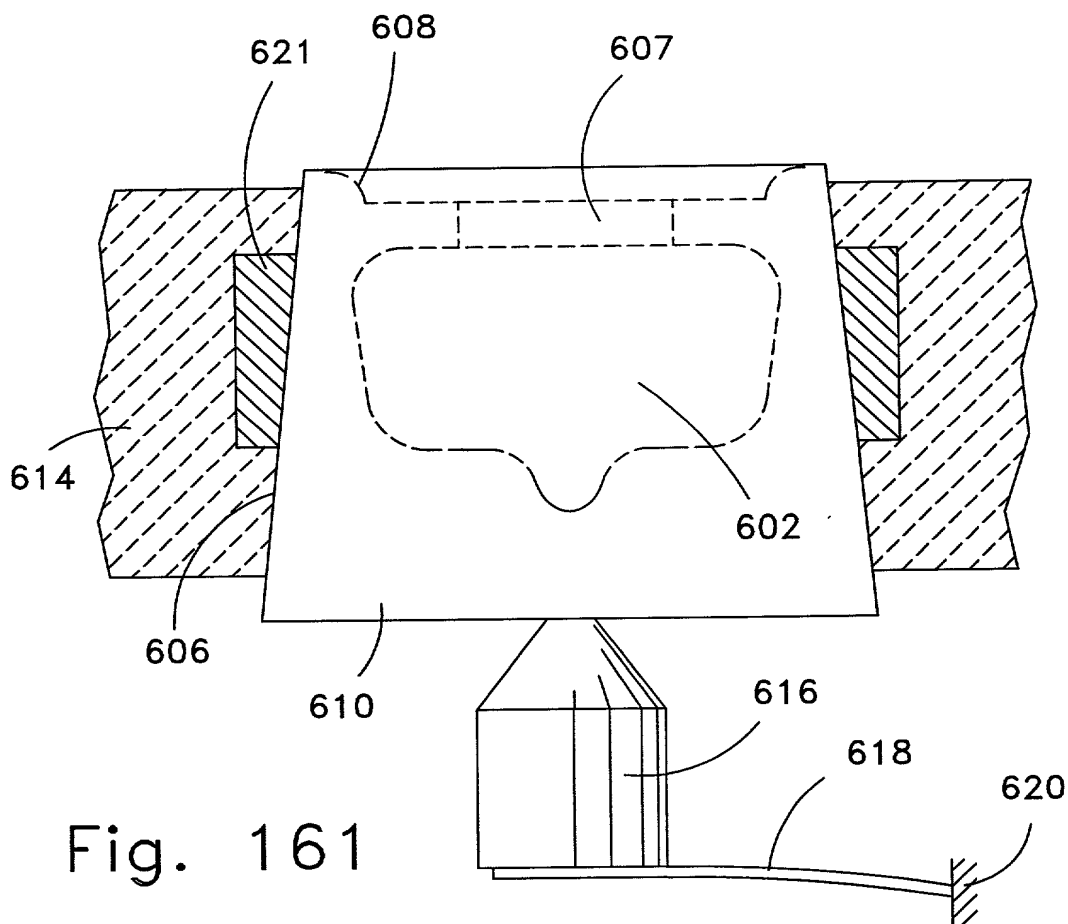


Fig. 161

FIG. 162

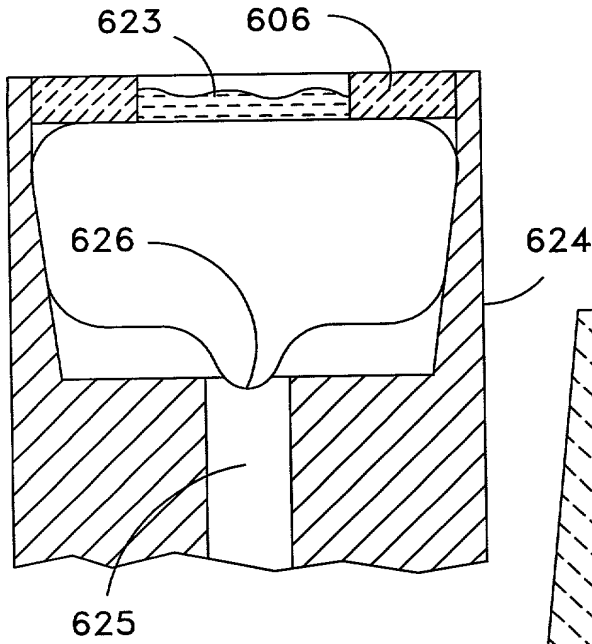


Fig. 162

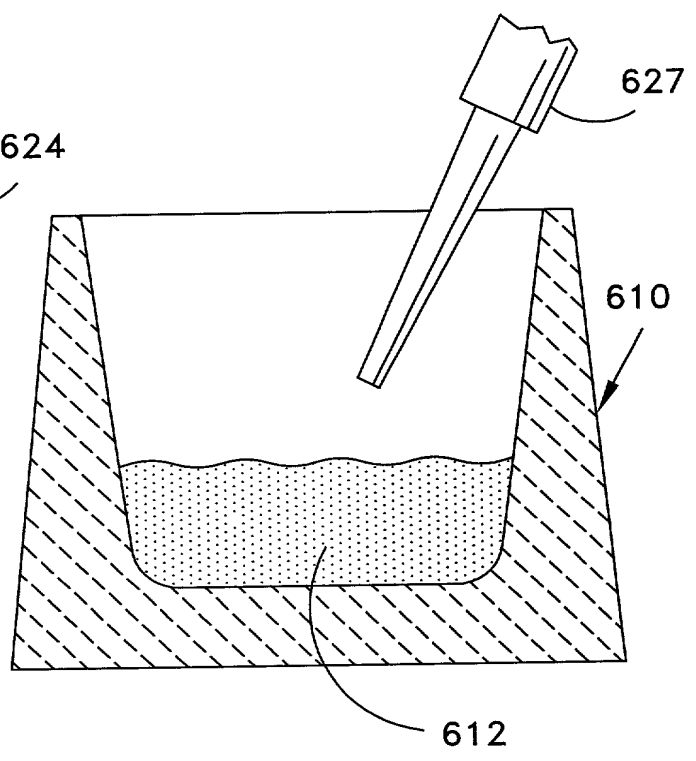


Fig. 163

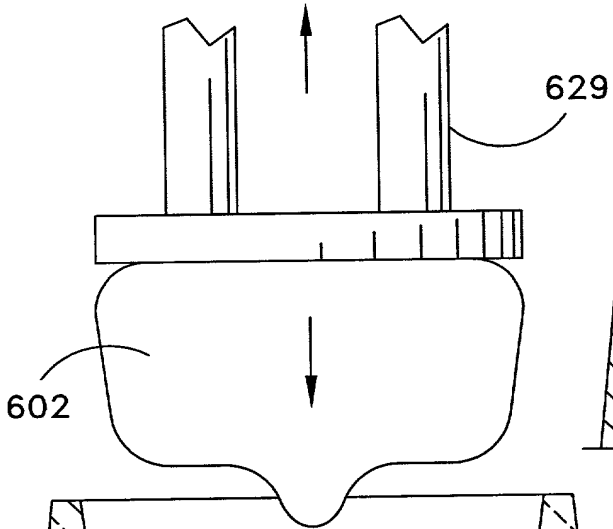


Fig. 164

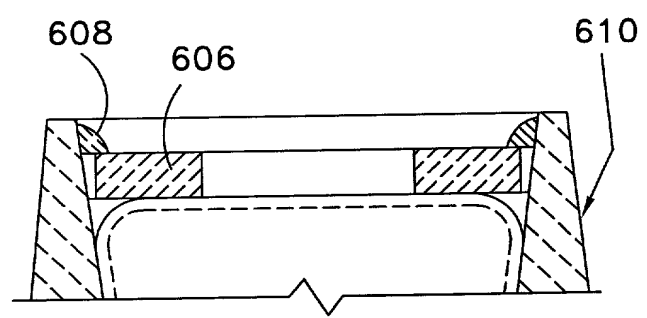


Fig. 165

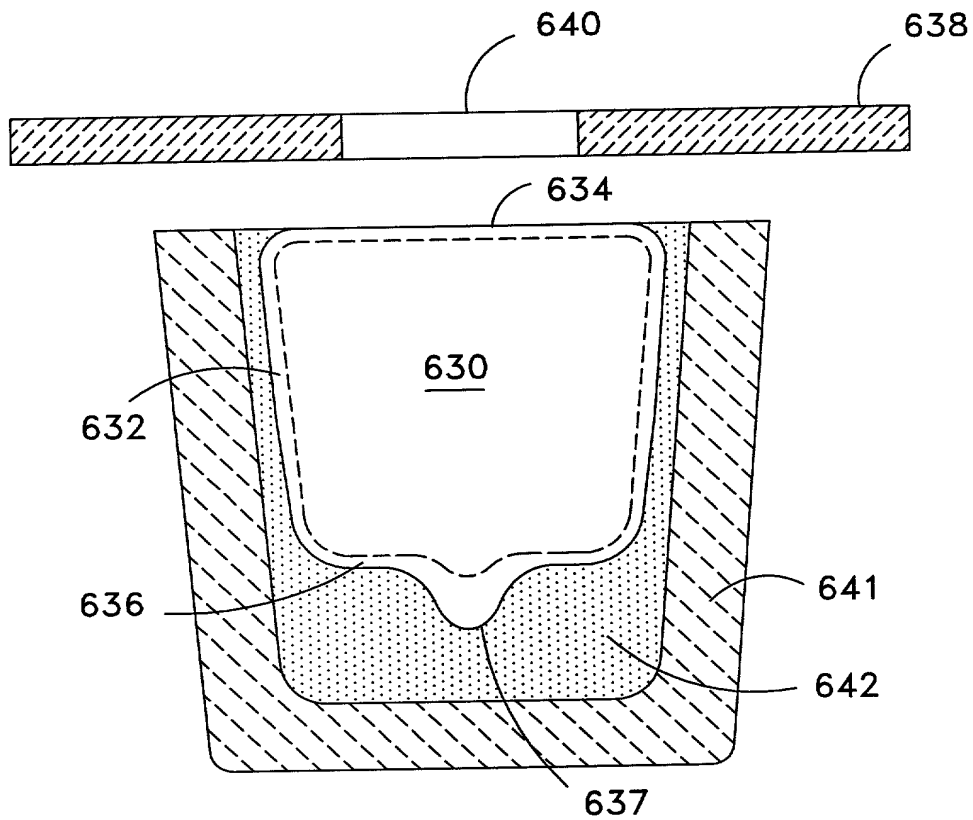


Fig. 166

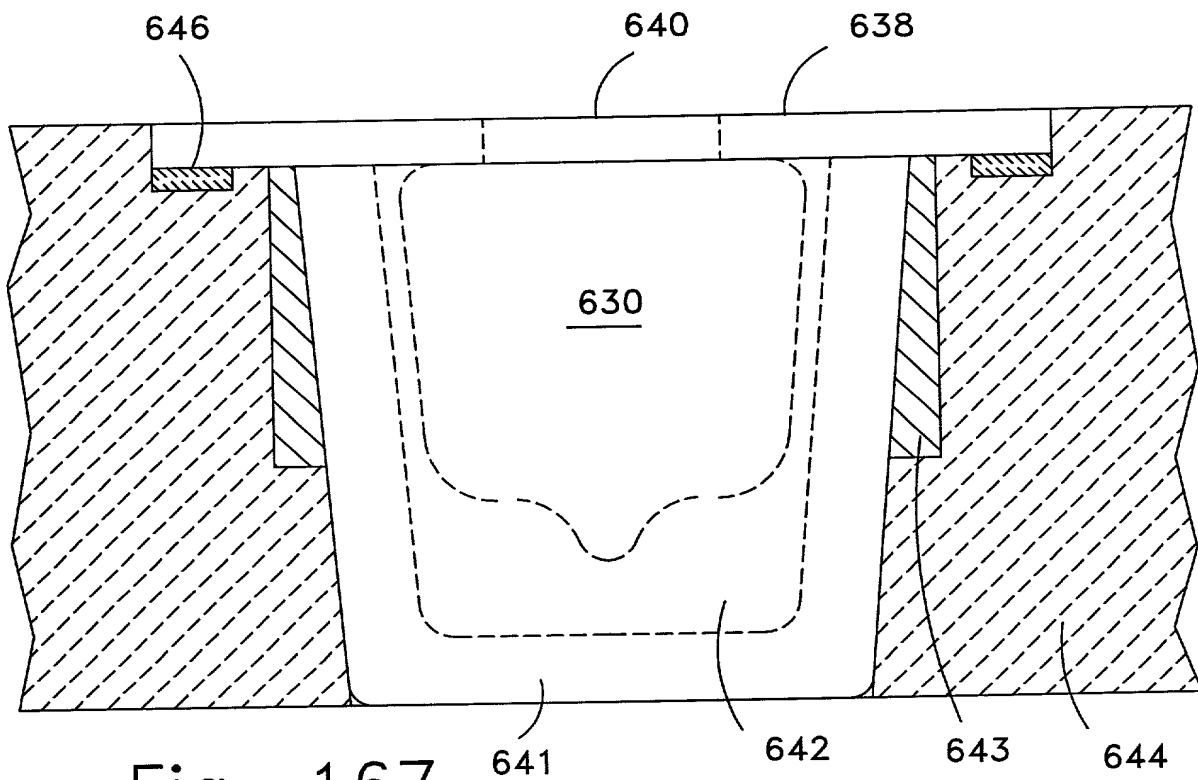


Fig. 167

Fig. 168

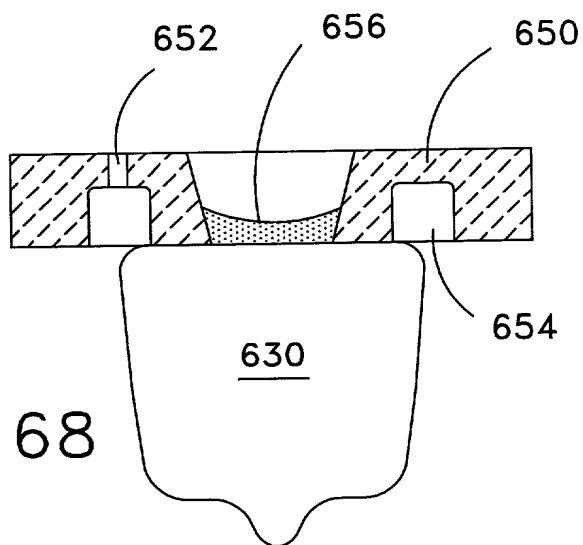
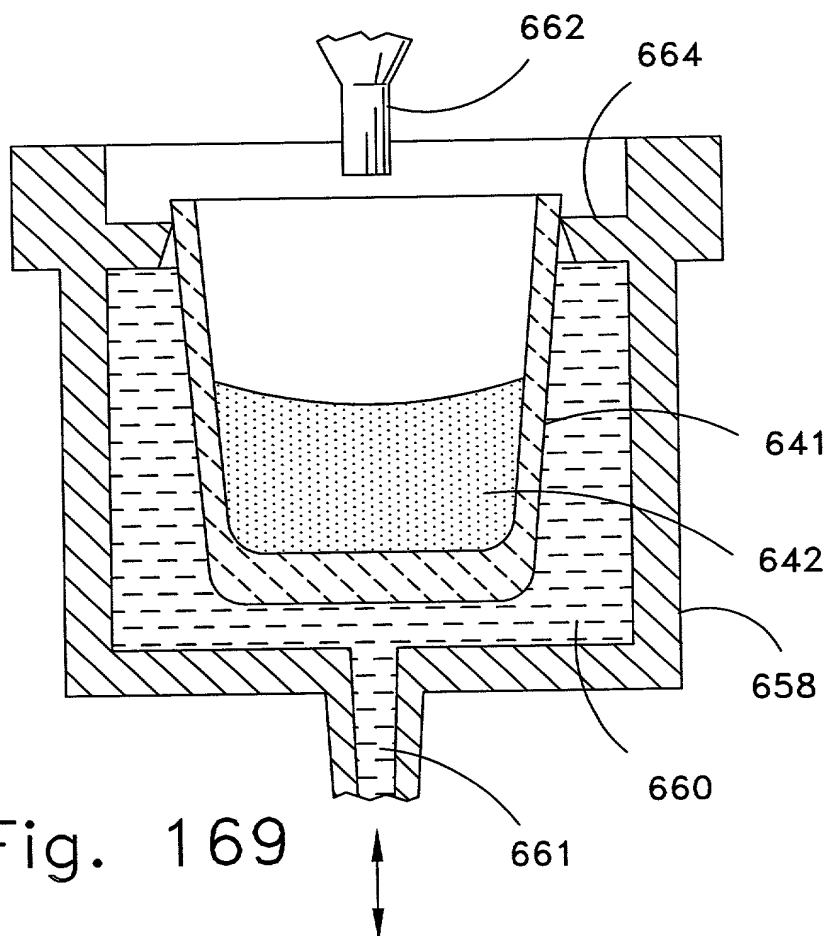


Fig. 169



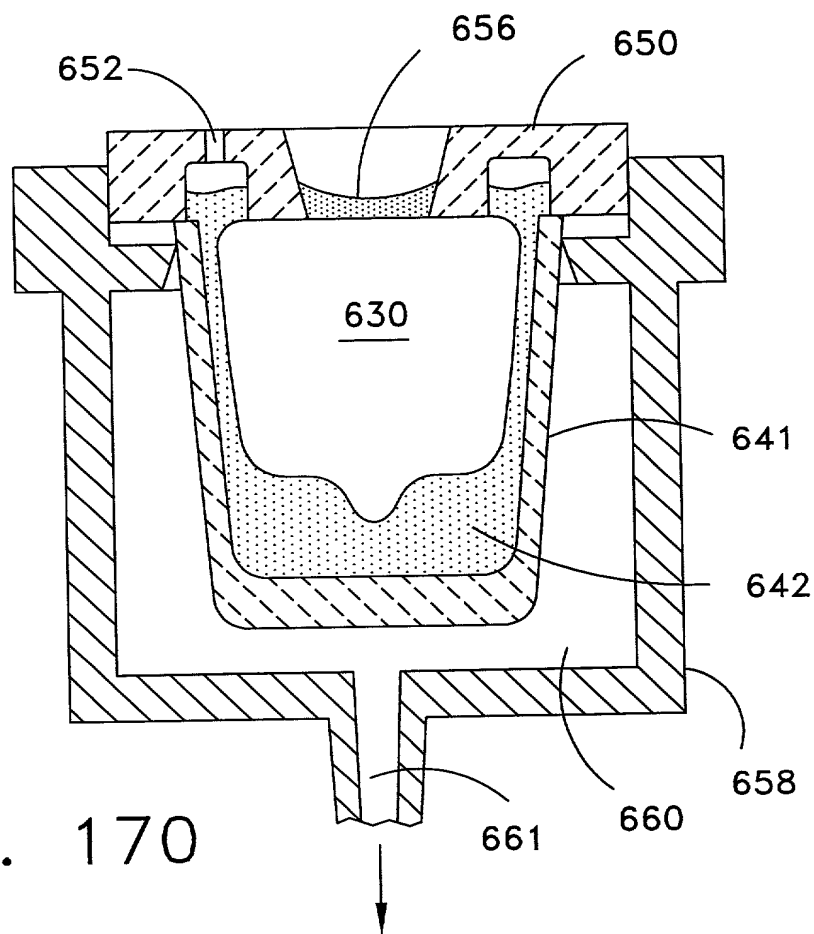


Fig. 170

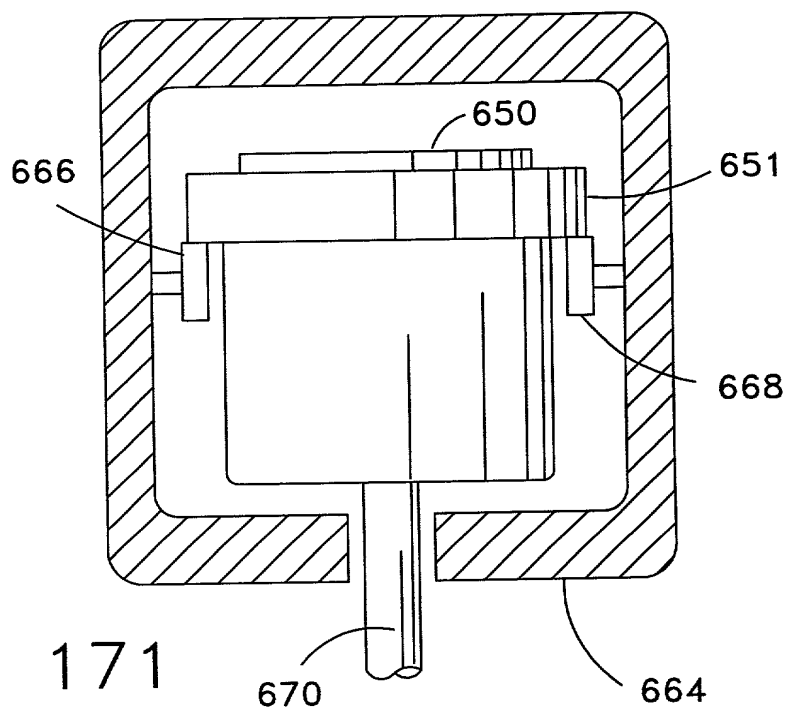


Fig. 171

FIG. 172

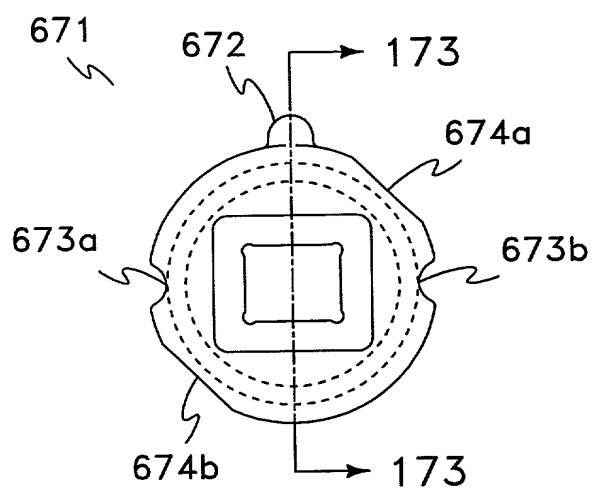


Fig. 172

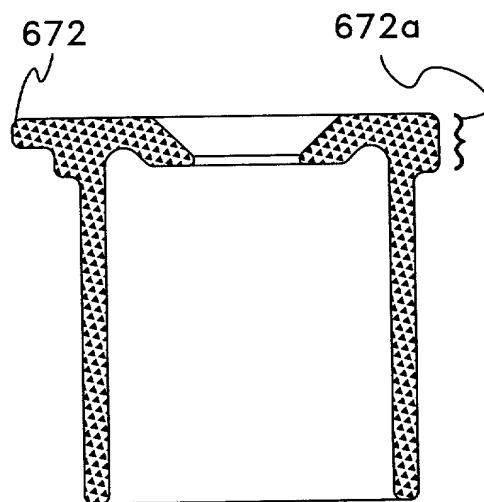


Fig. 173

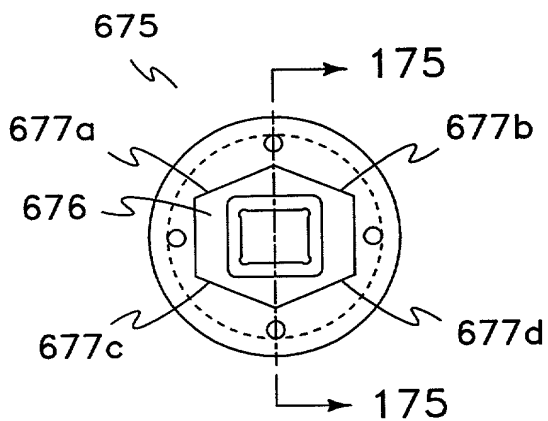


Fig. 174

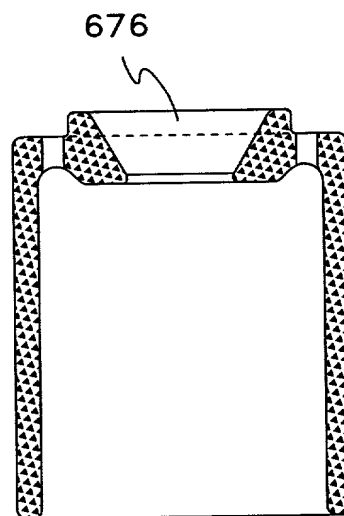


Fig. 175

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102101-2555/660

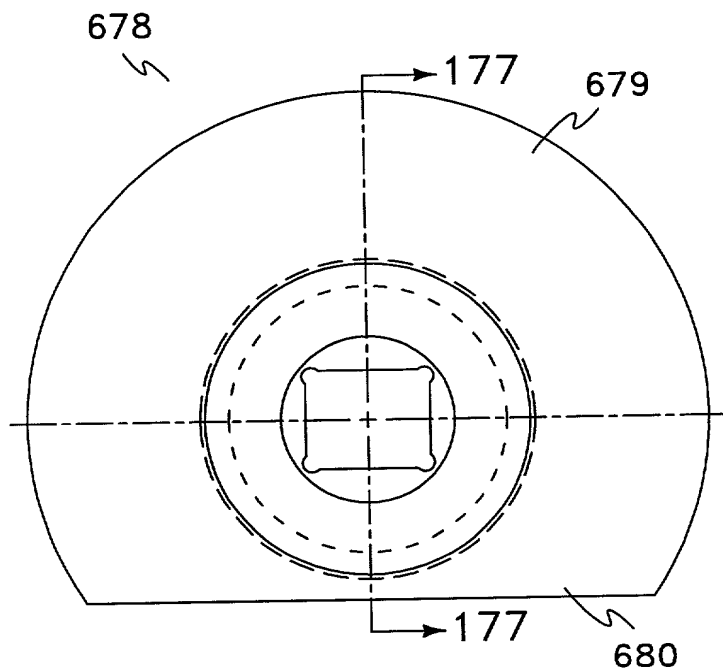


Fig. 176

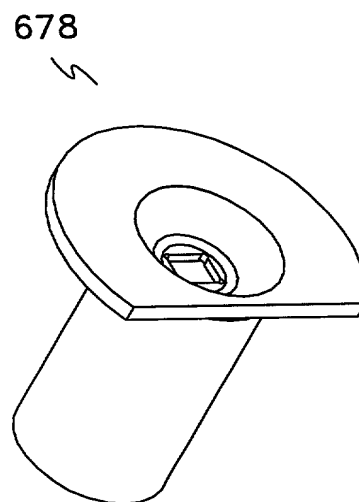


Fig. 178

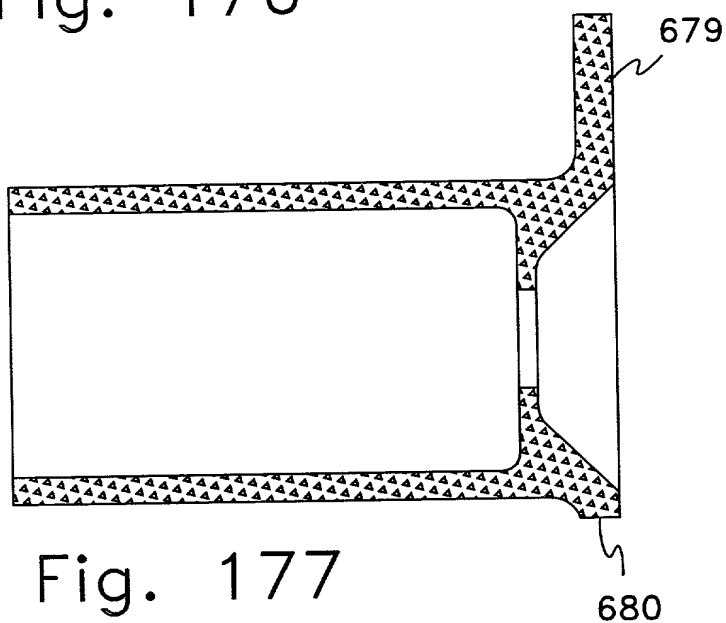


Fig. 177

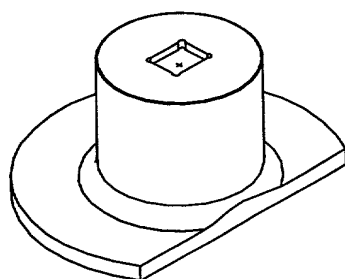


Fig. 180

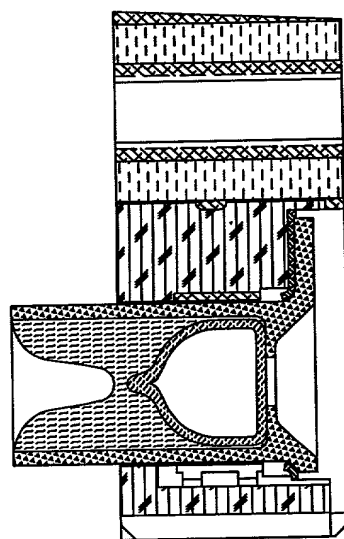


Fig. 179

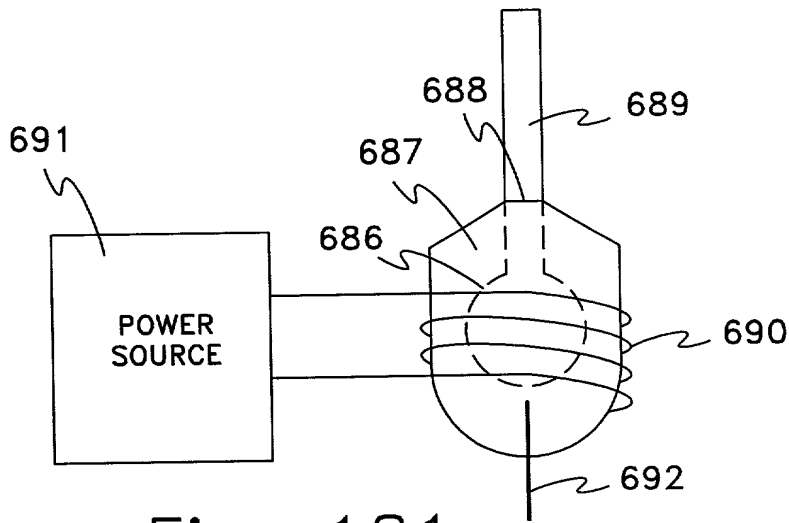


Fig. 181

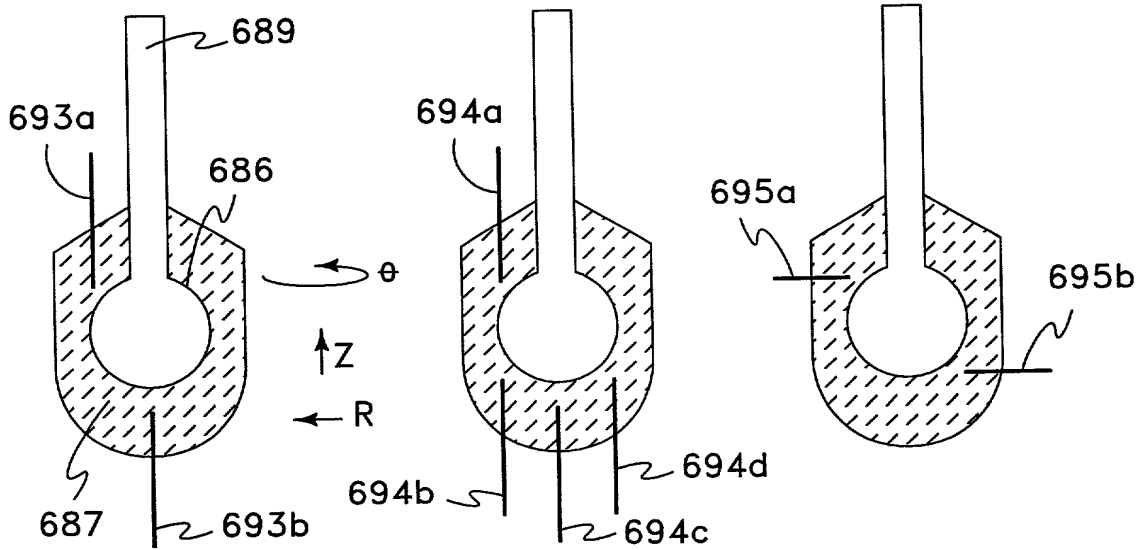


Fig. 182 Fig. 183 Fig. 184

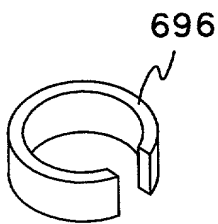


Fig. 185

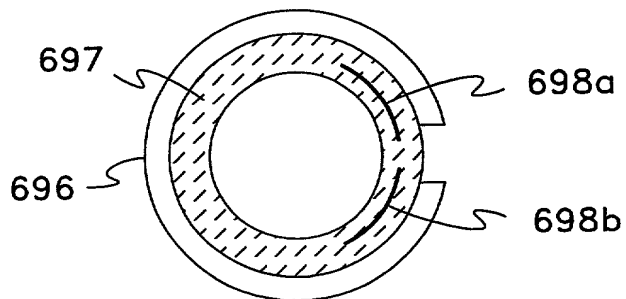


Fig. 186

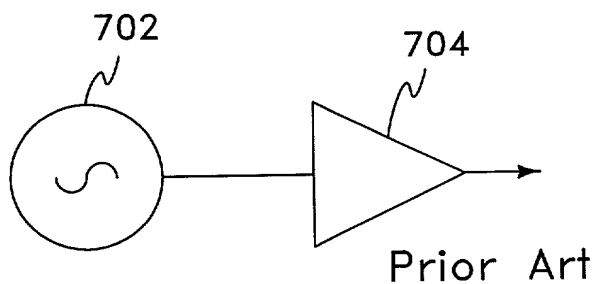


Fig. 187

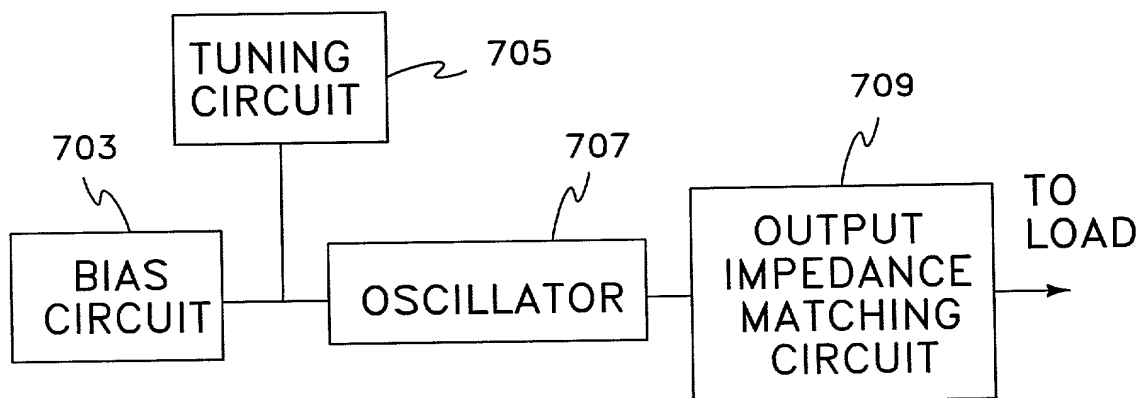


Fig. 188

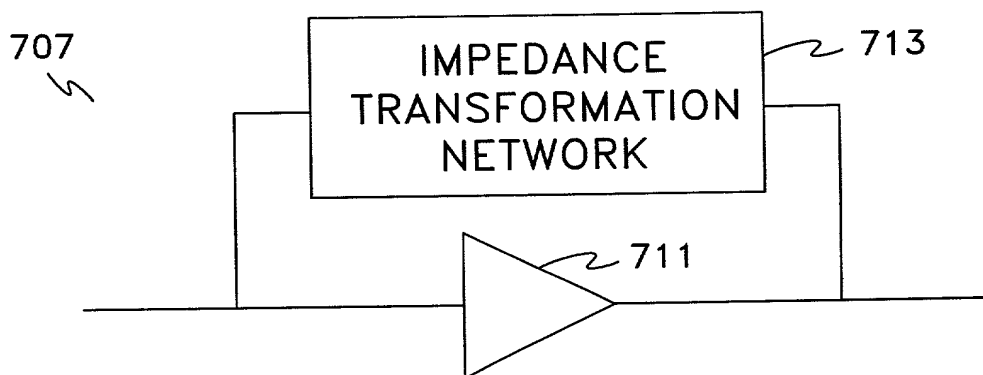


Fig. 189

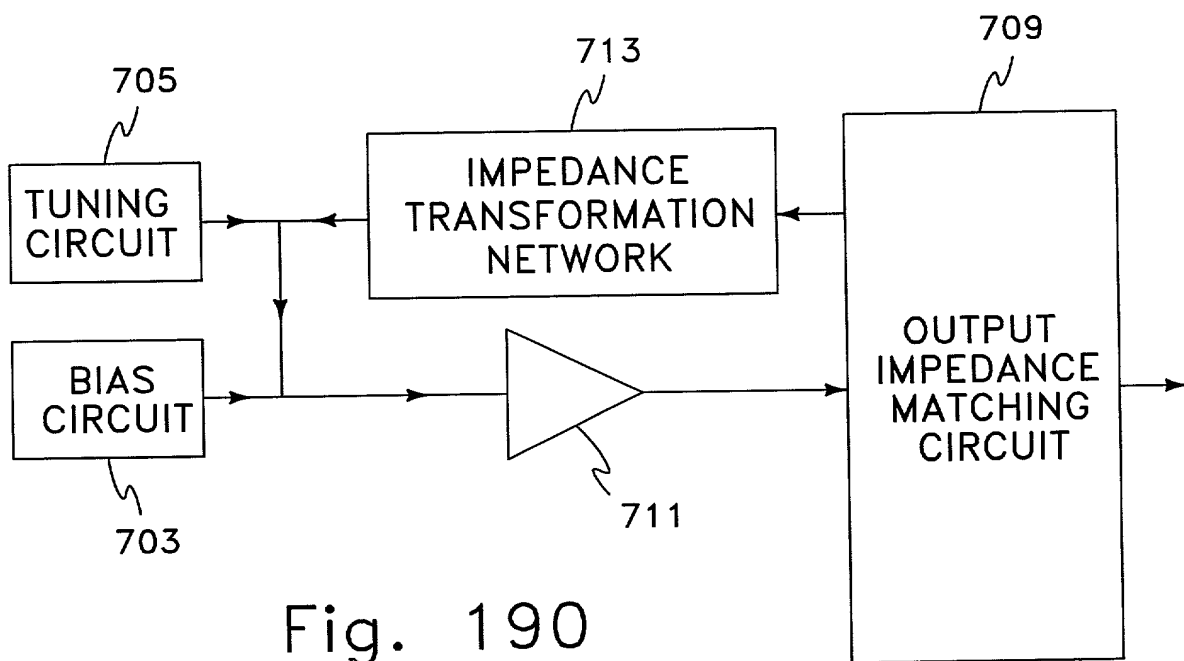


Fig. 190

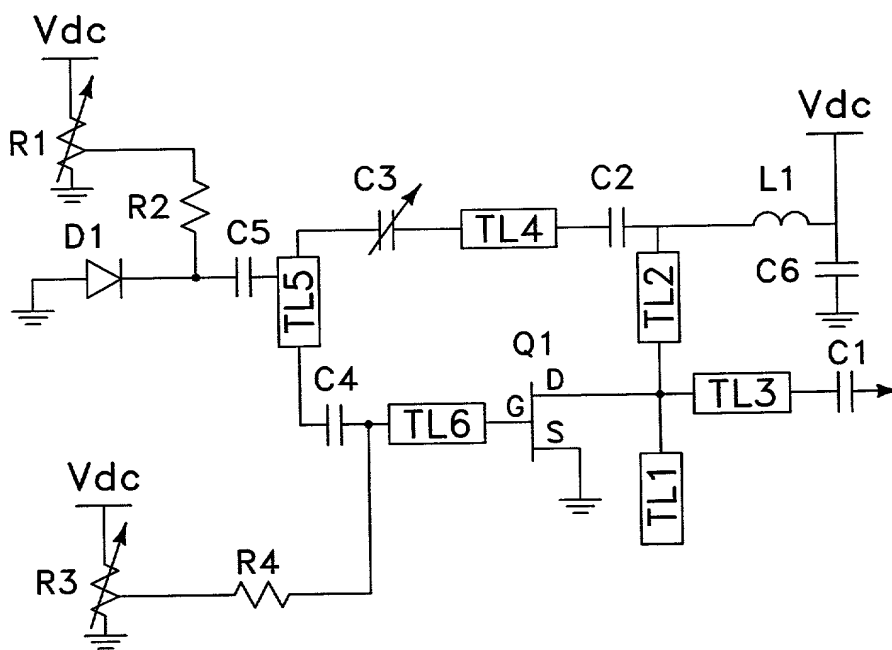


Fig. 191

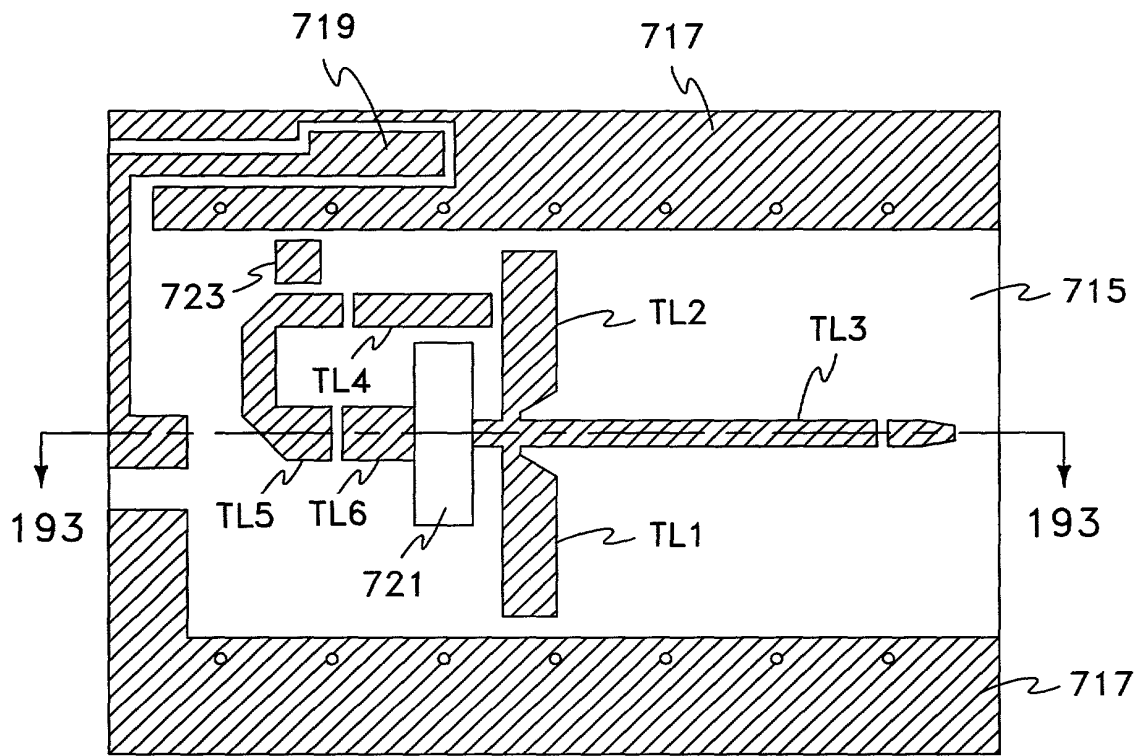


Fig. 192

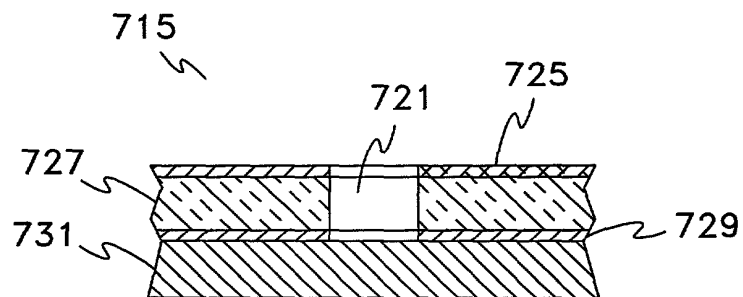


Fig. 193

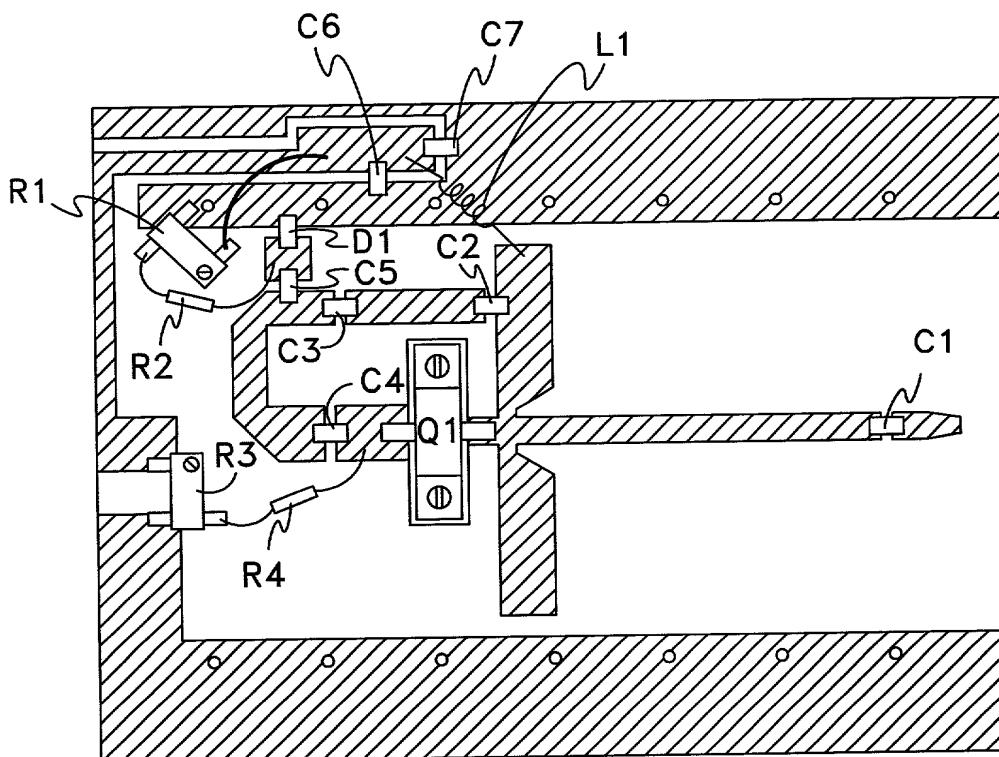


Fig. 194

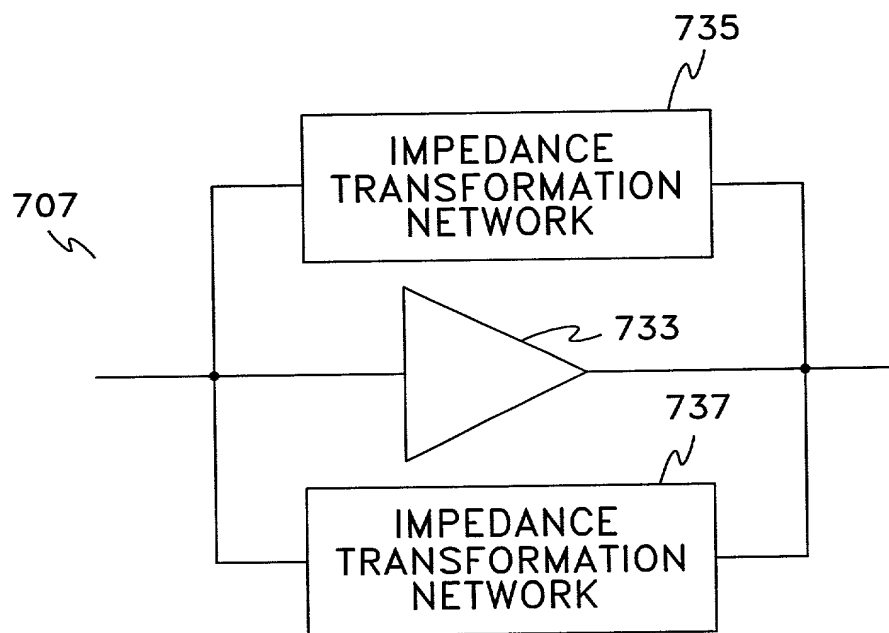


Fig. 195

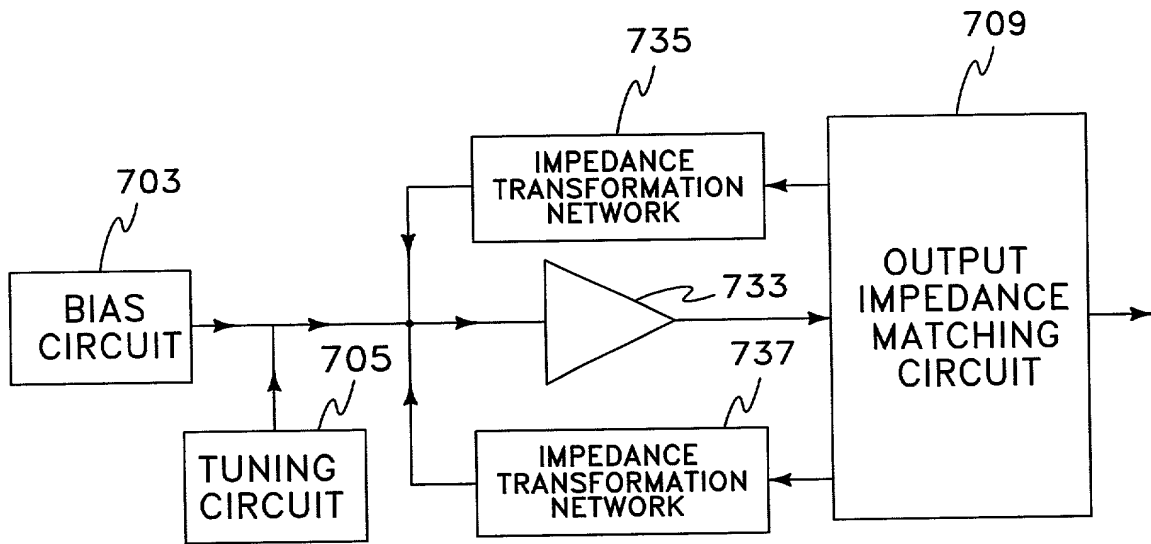


Fig. 196

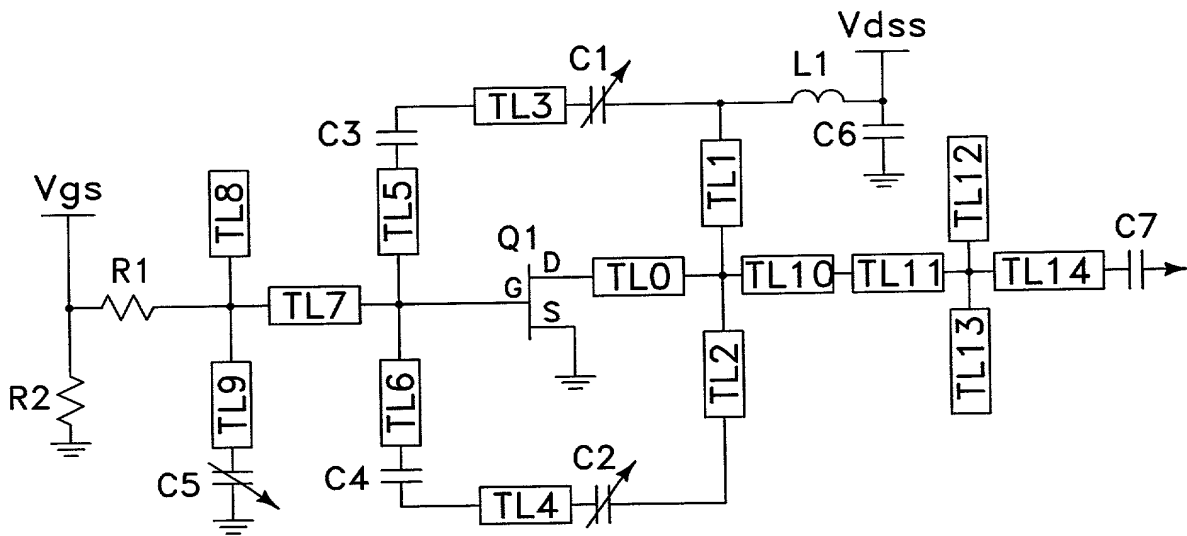


Fig. 197

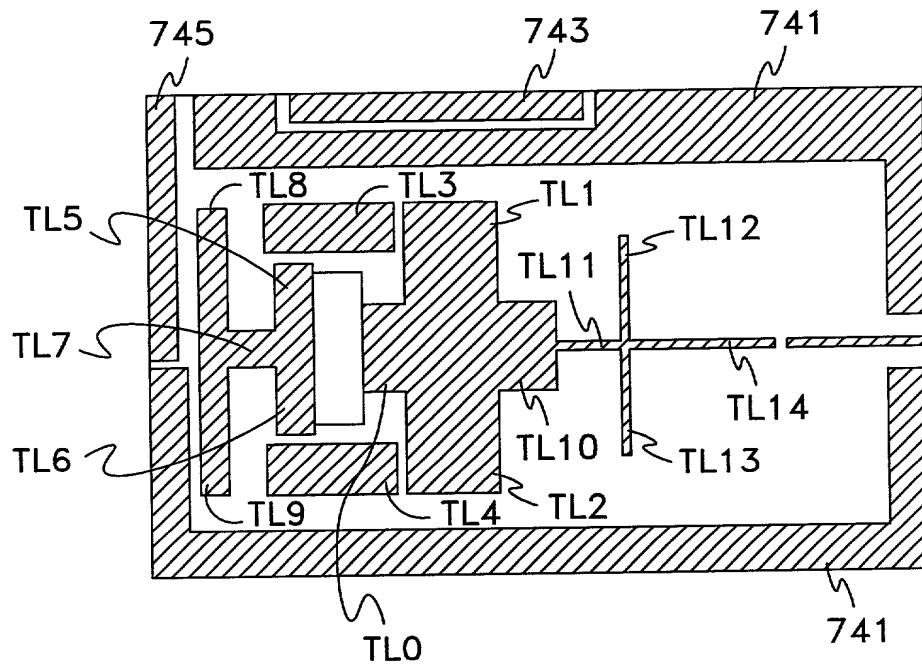


Fig. 198

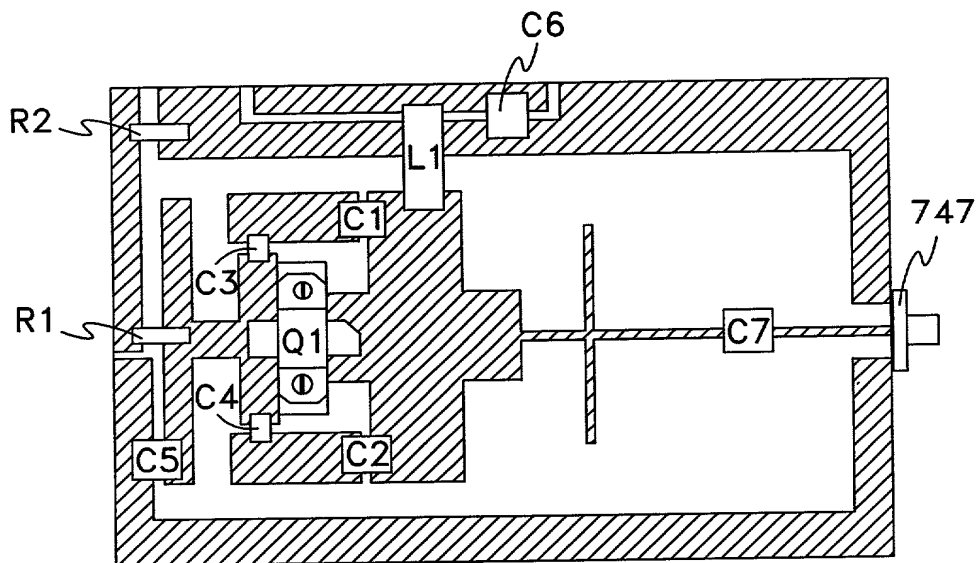


Fig. 199

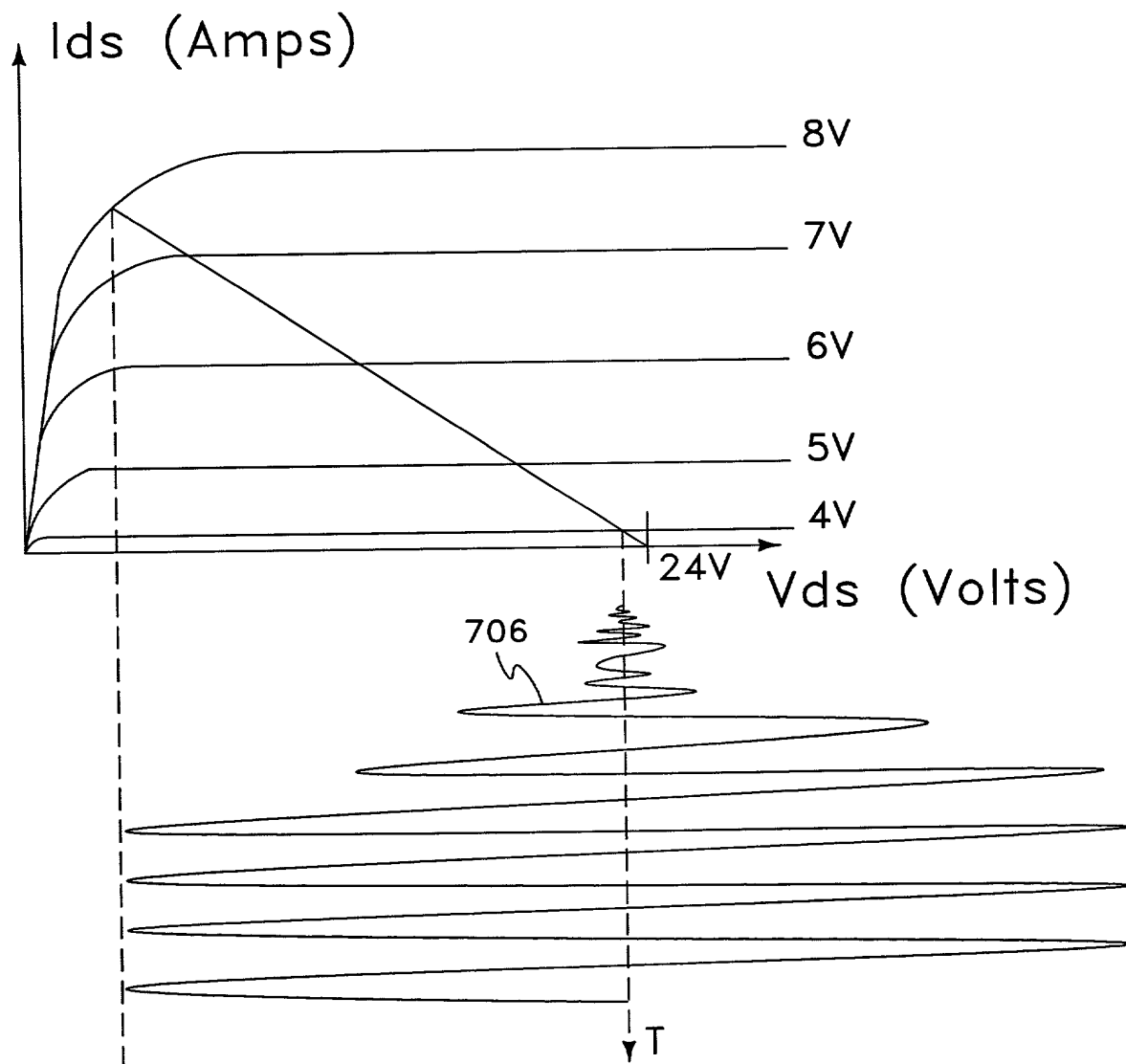


Fig. 200

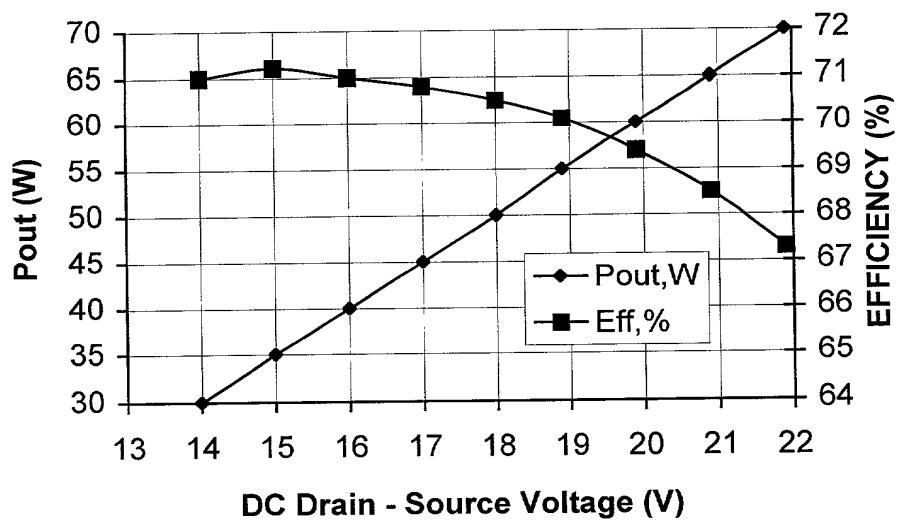


Fig. 201

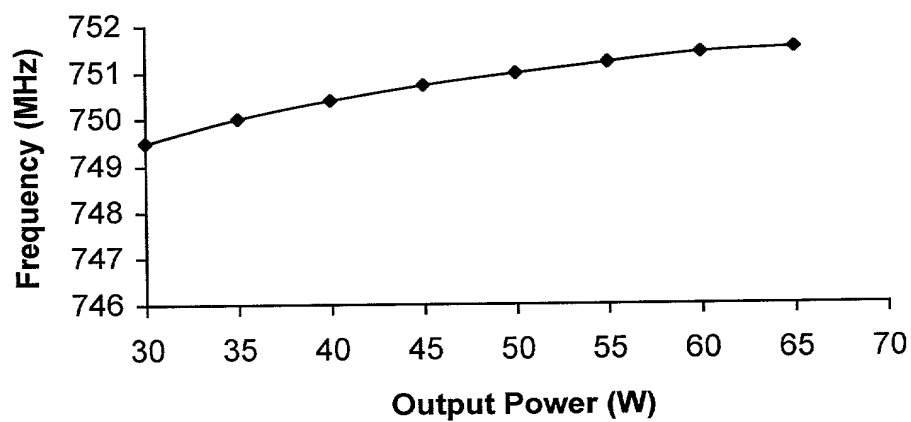


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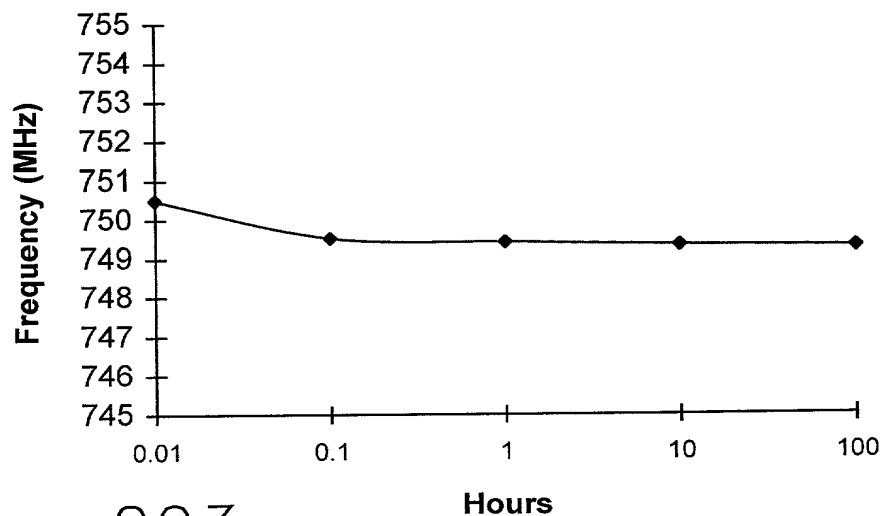


Fig. 203

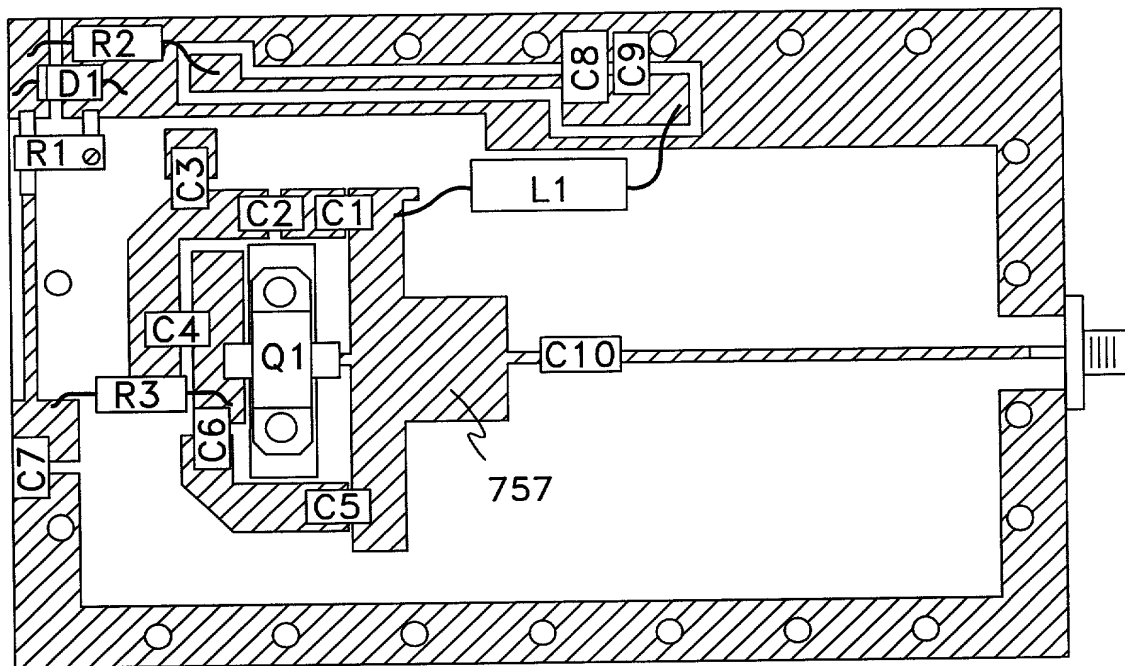


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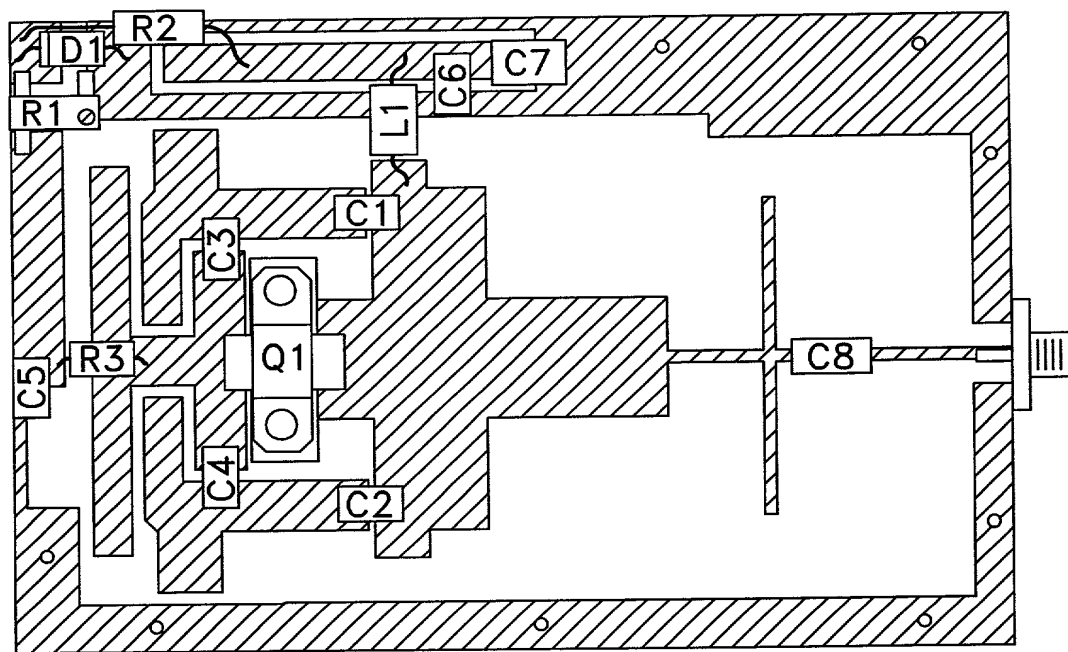


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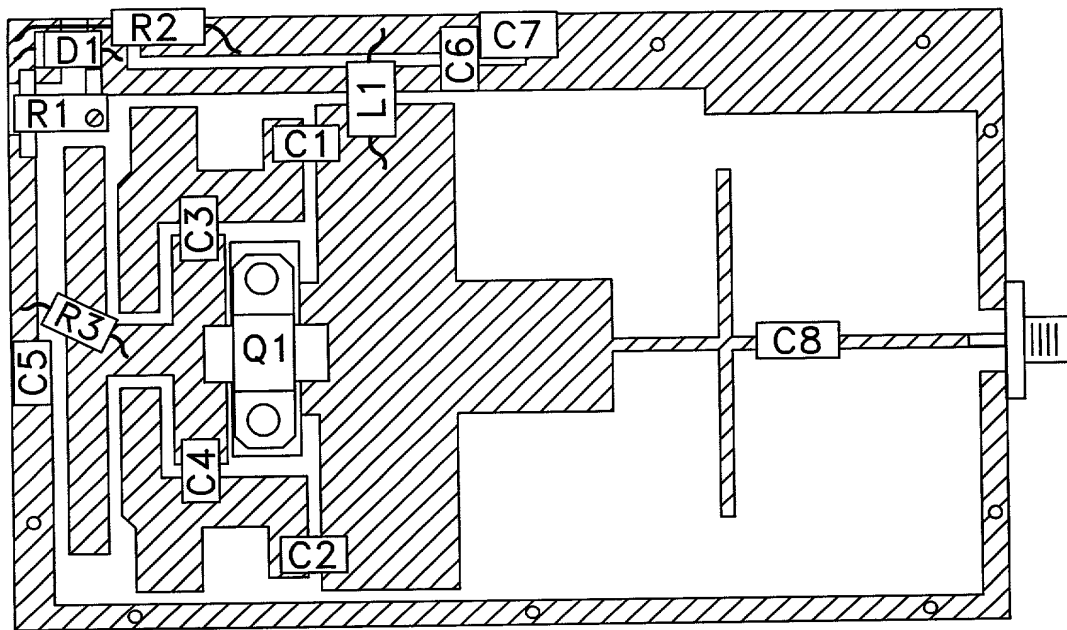


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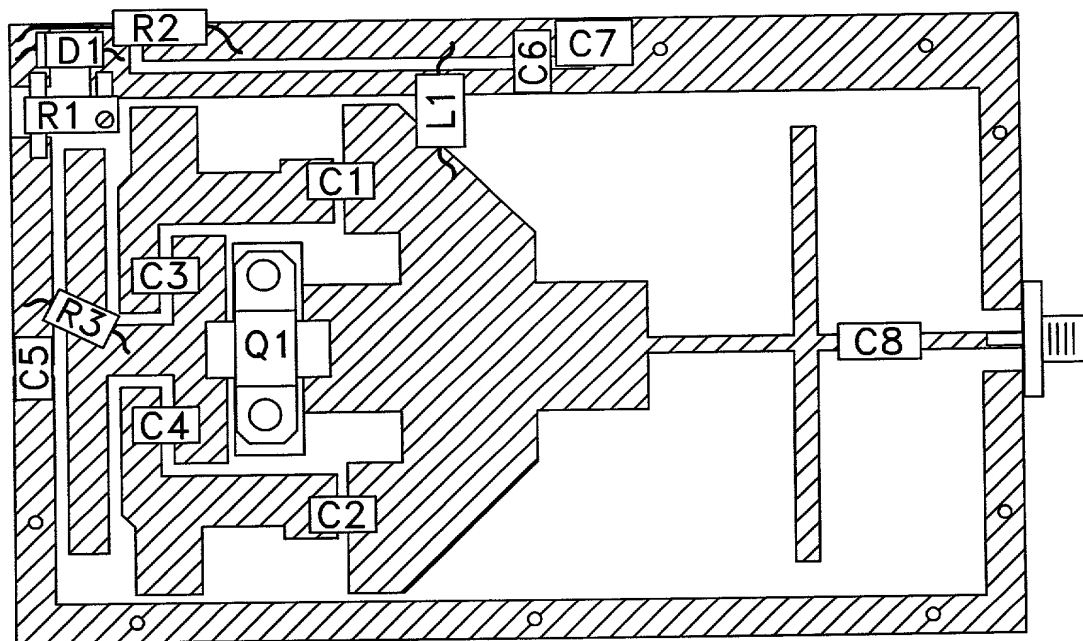


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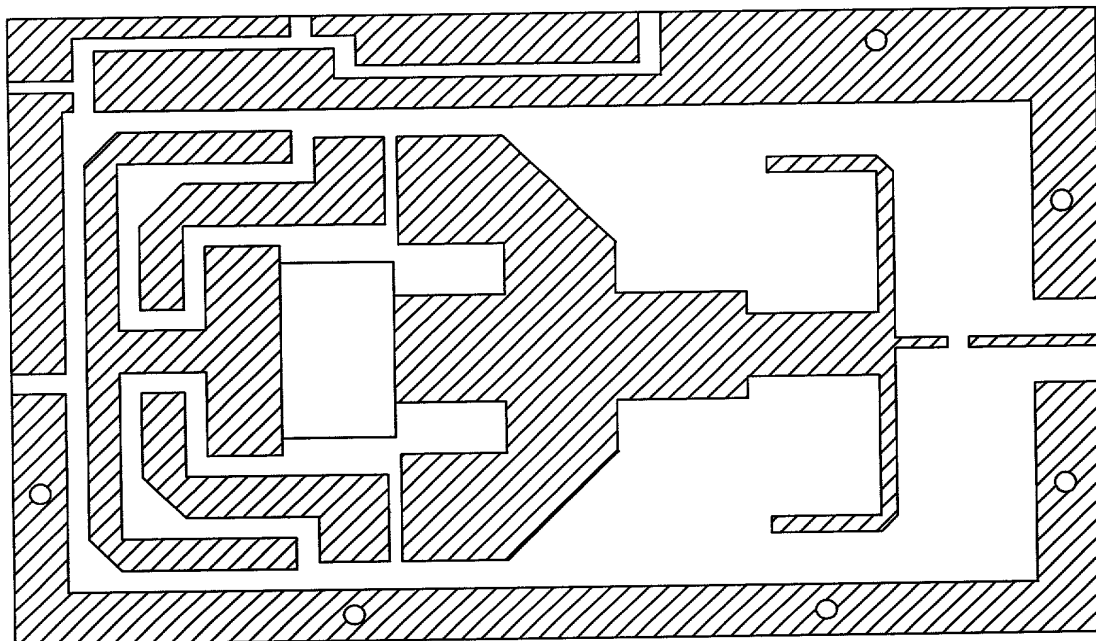


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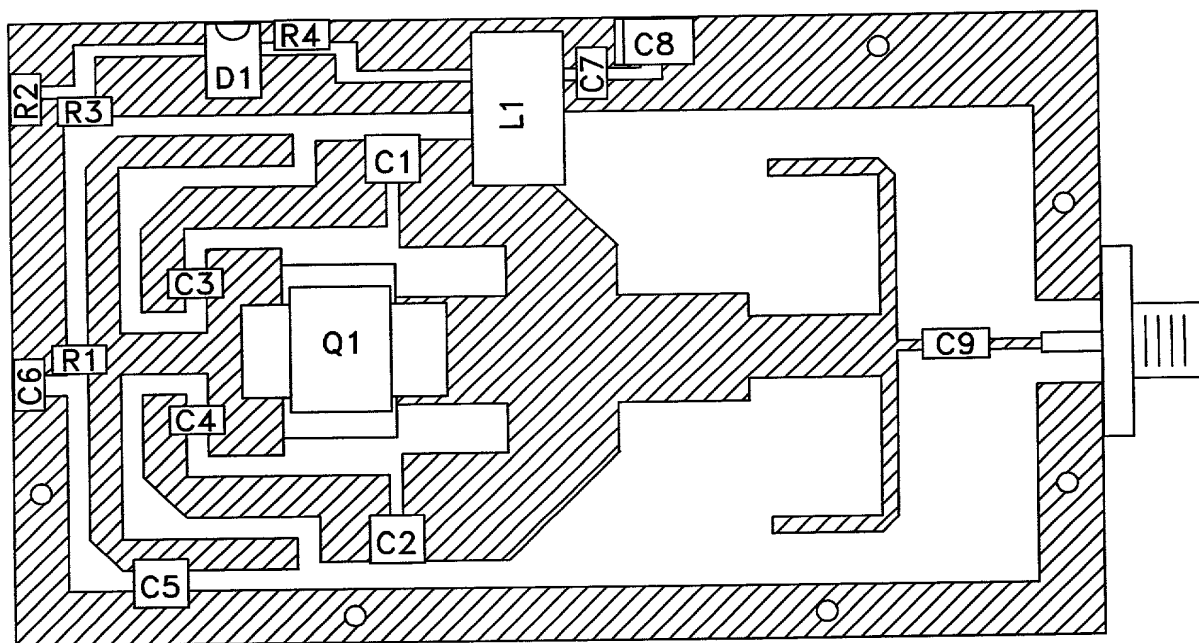


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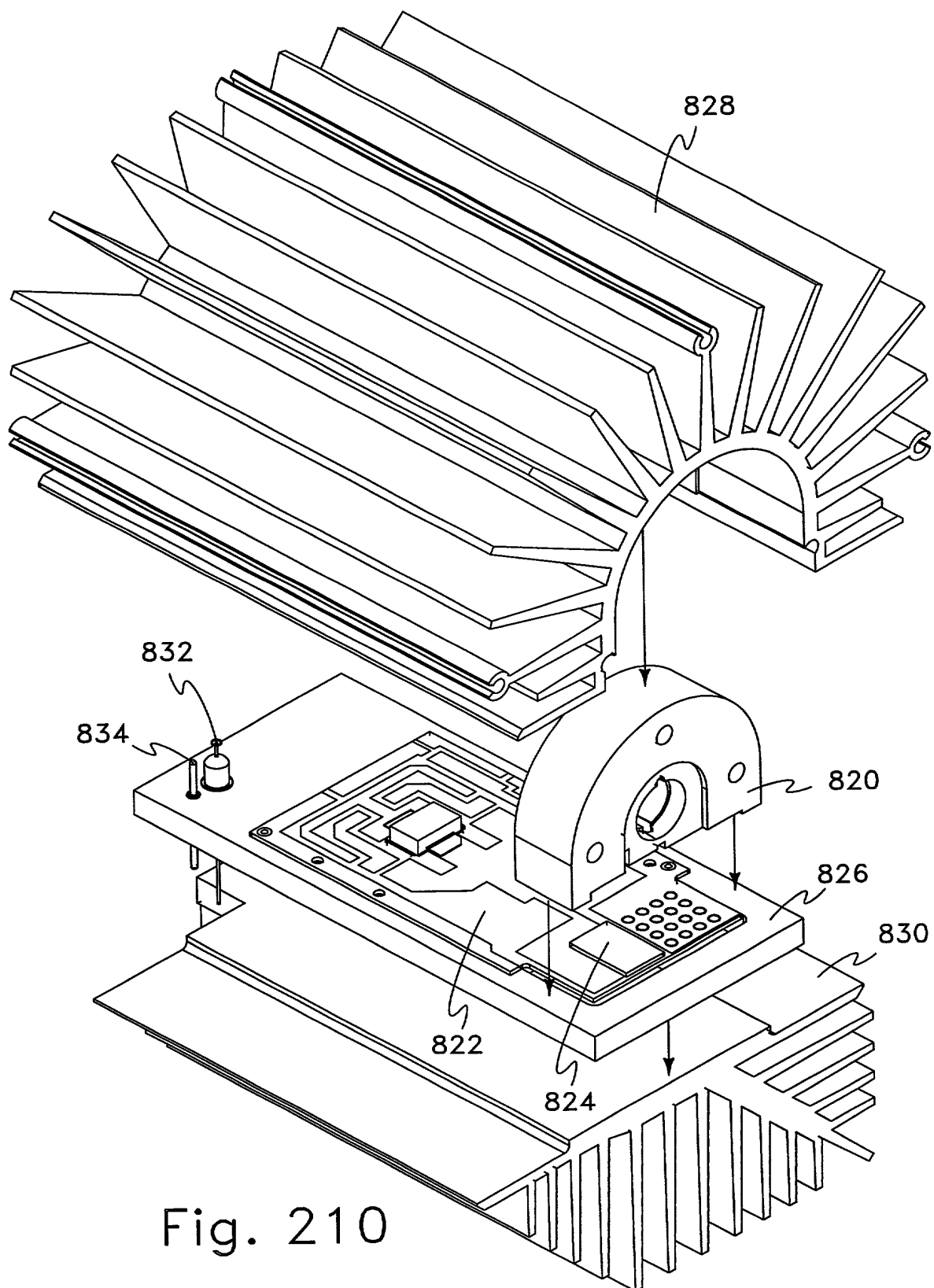


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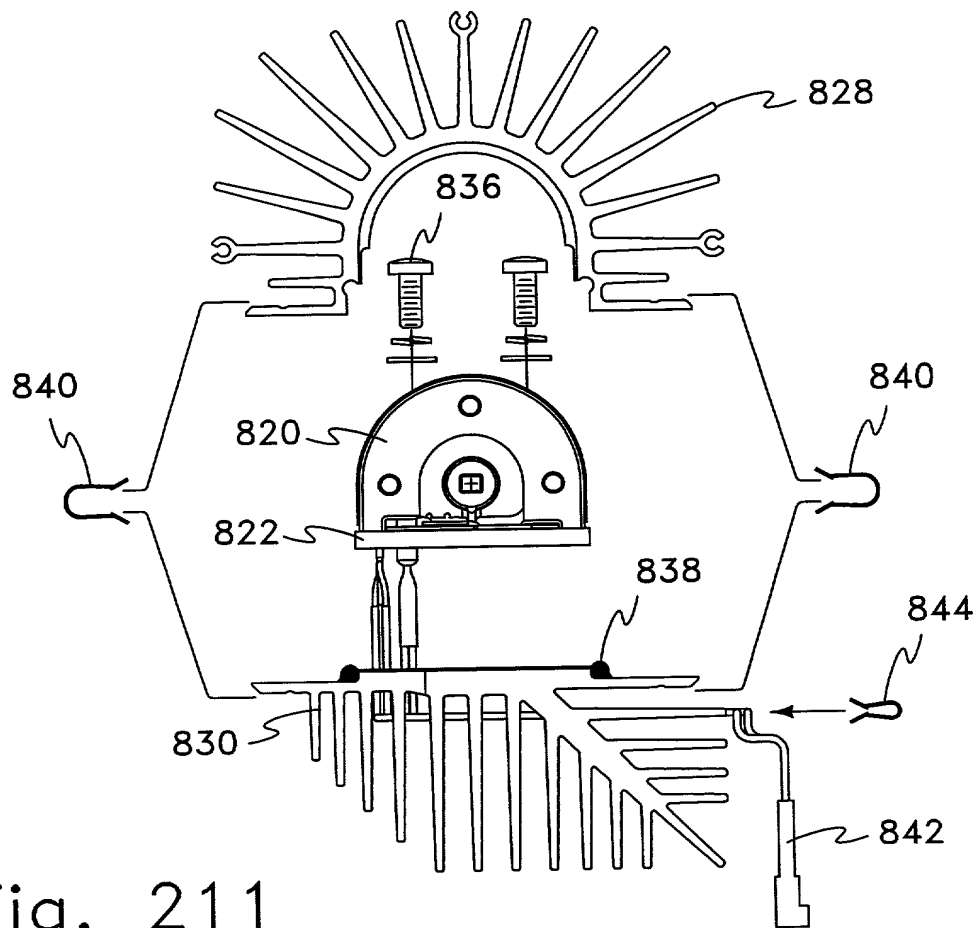


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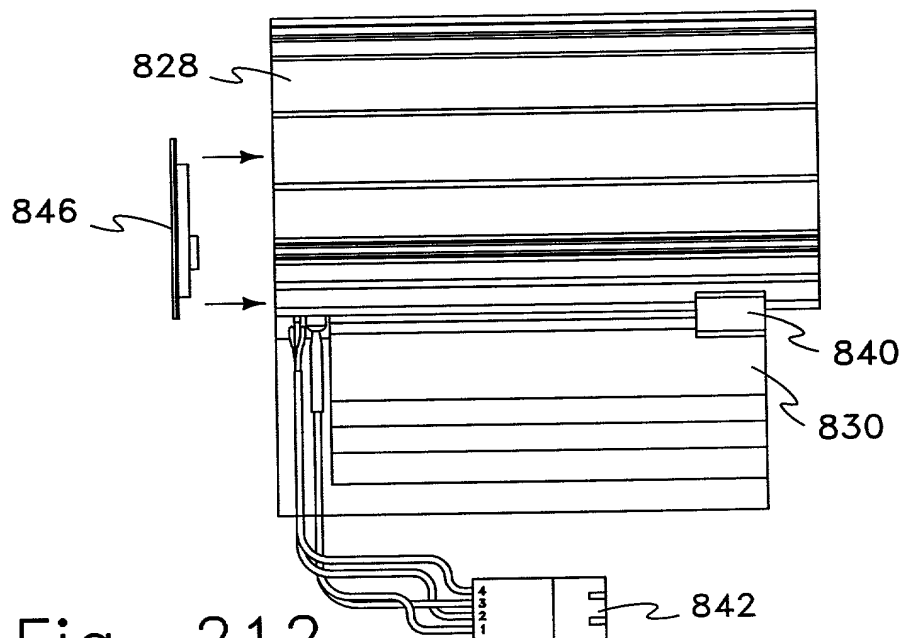


Fig. 212

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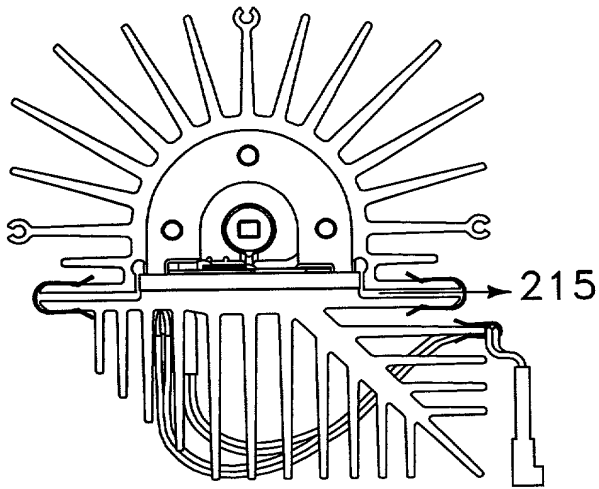


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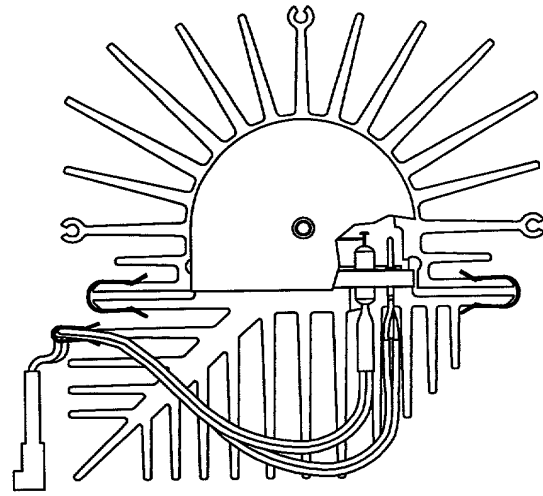


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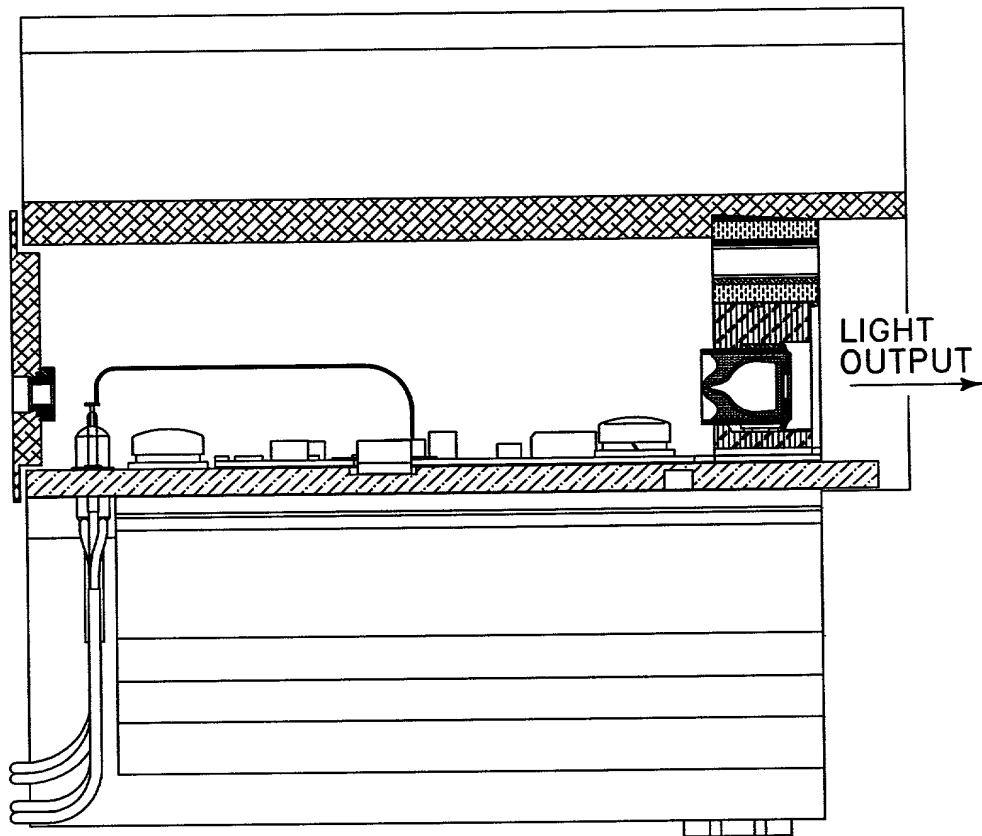


Fig. 215

FIG. 216

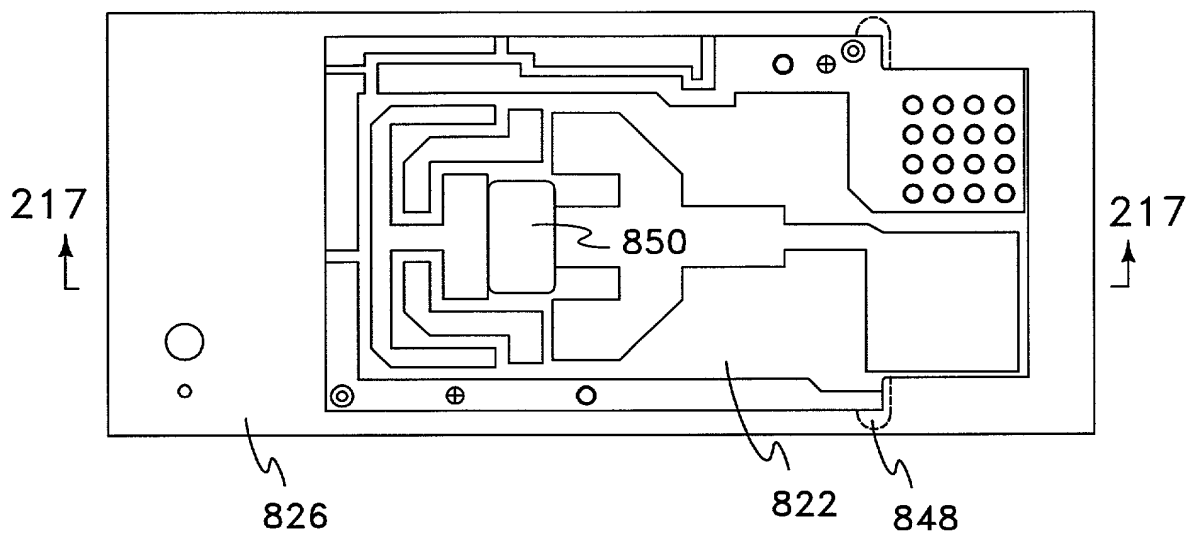


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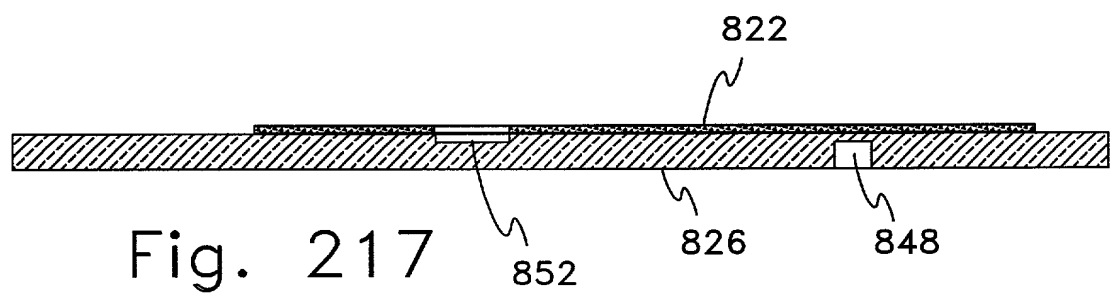


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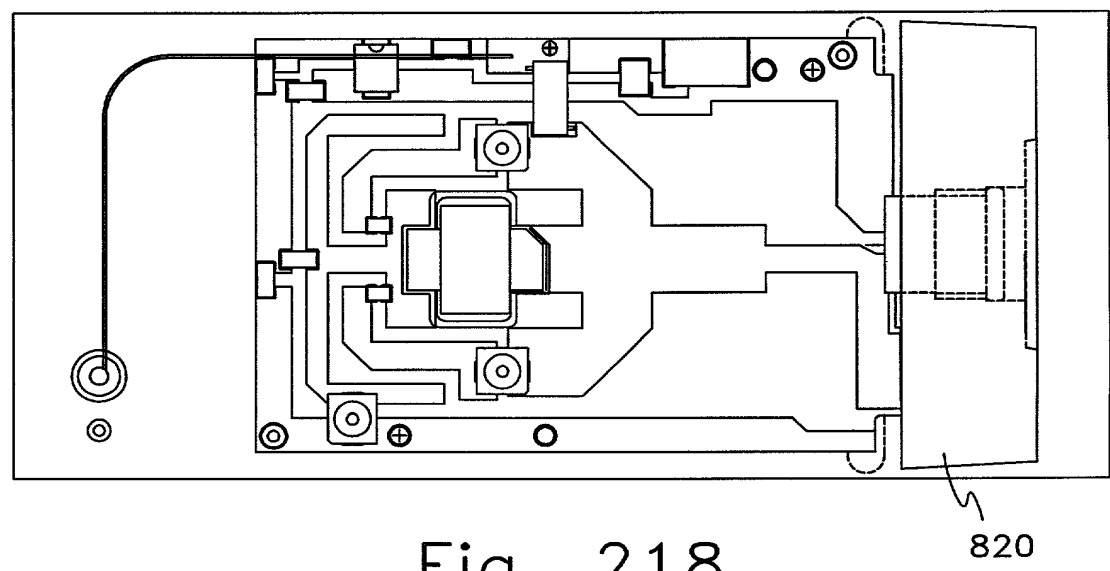


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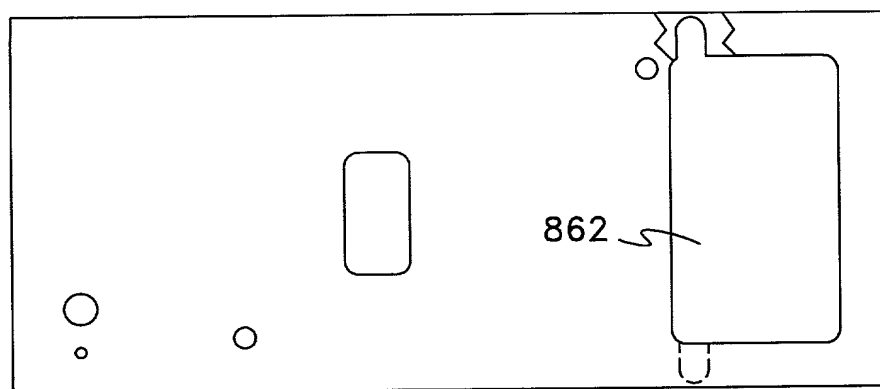


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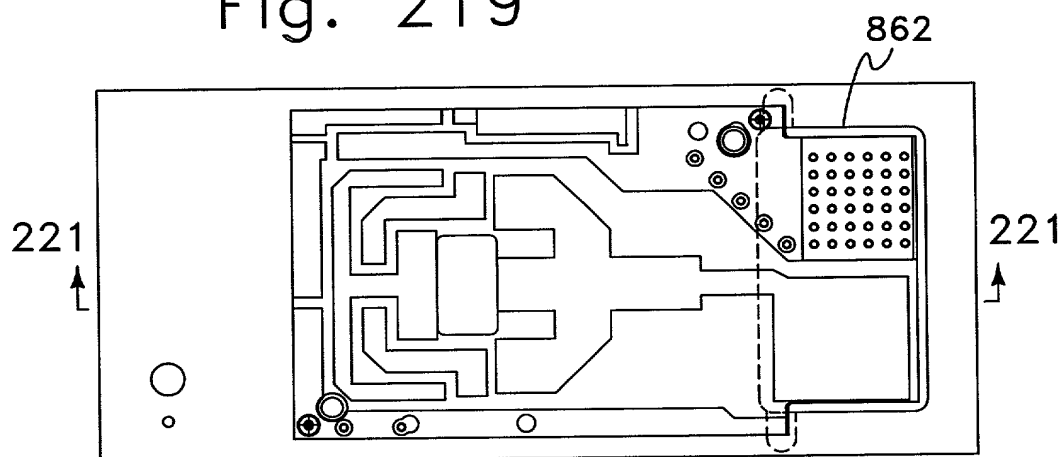


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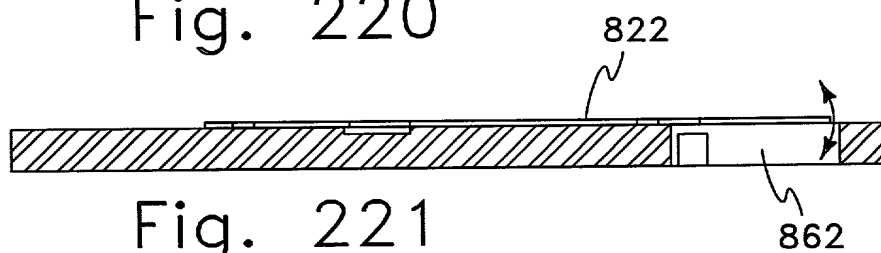


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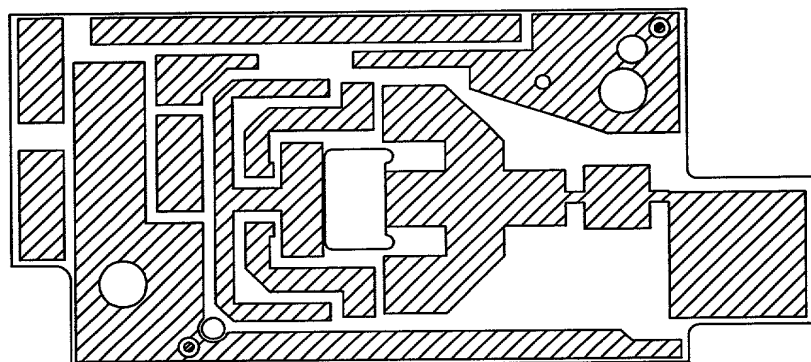


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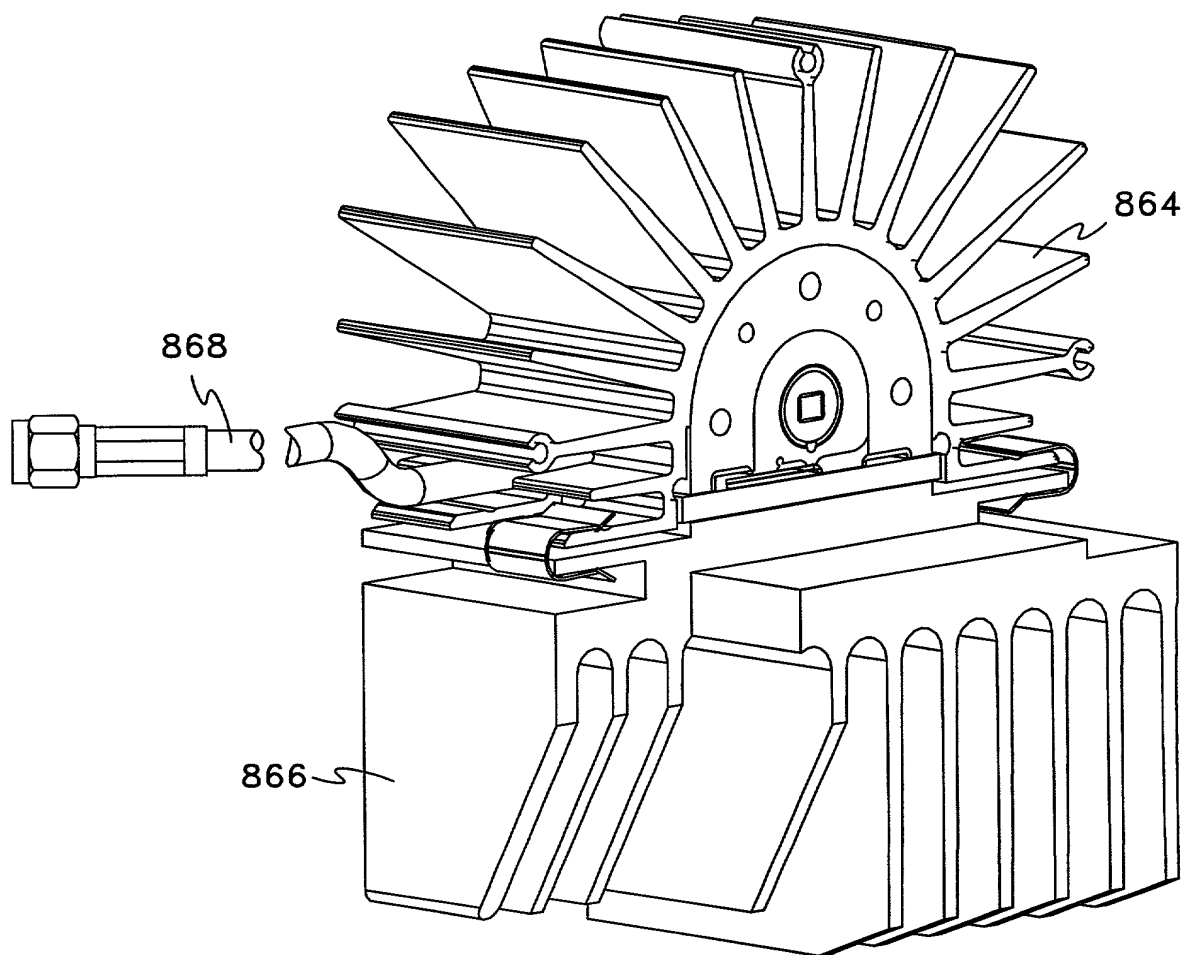


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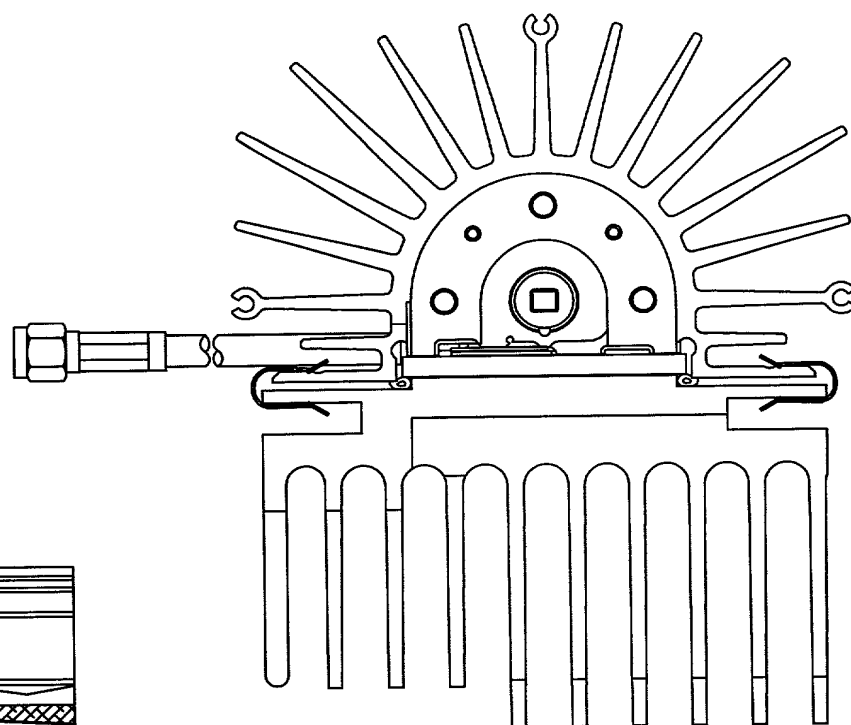


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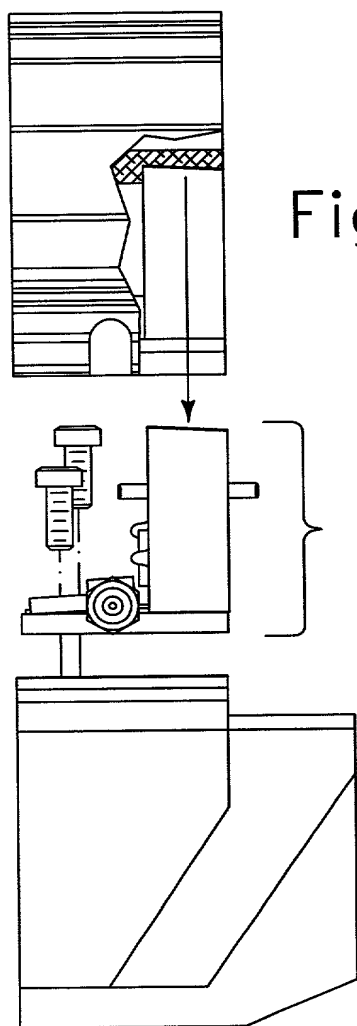


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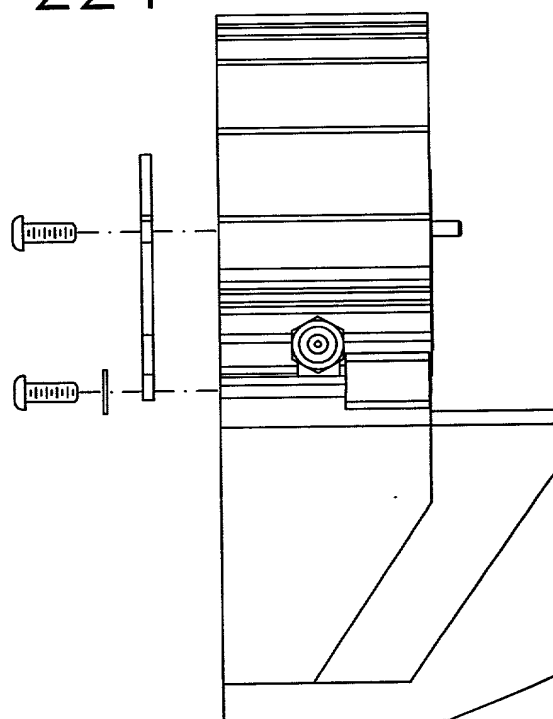


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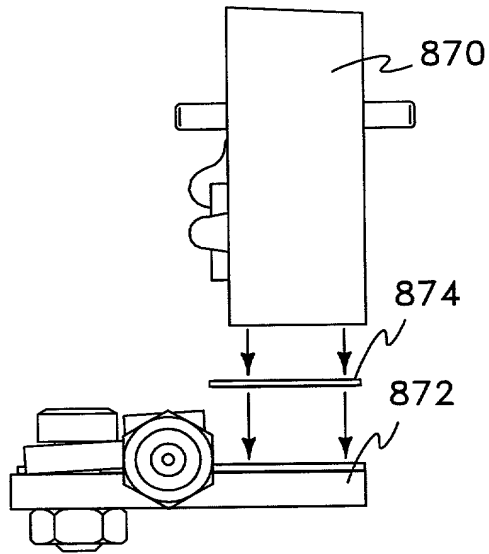


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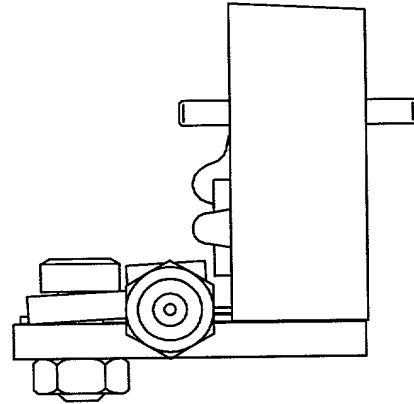


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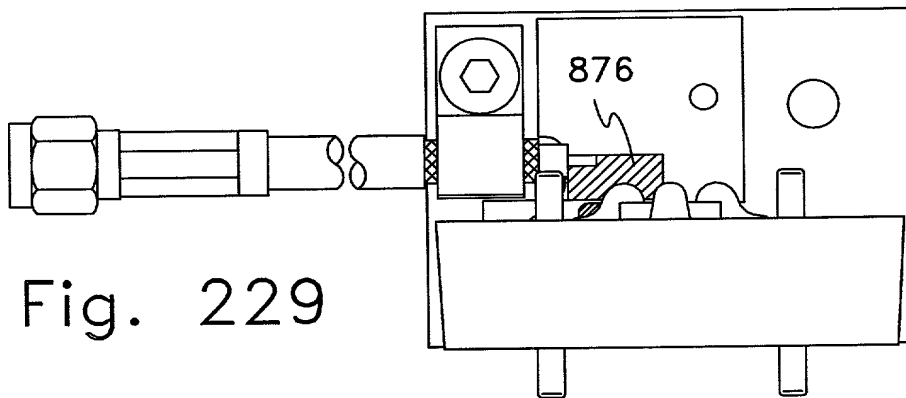


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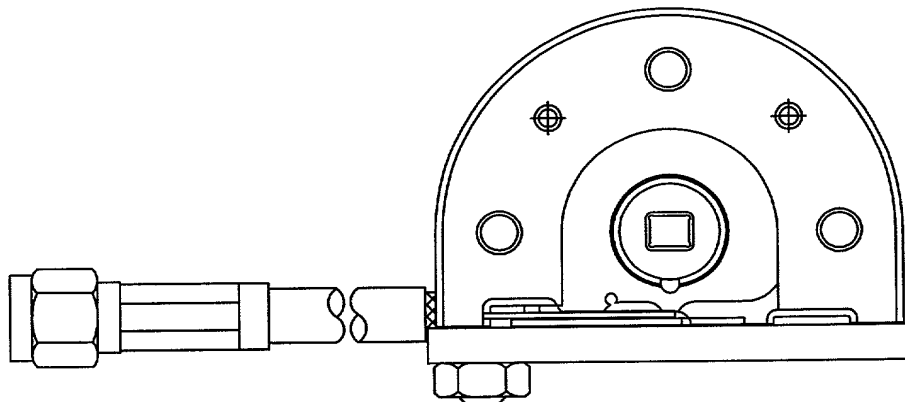


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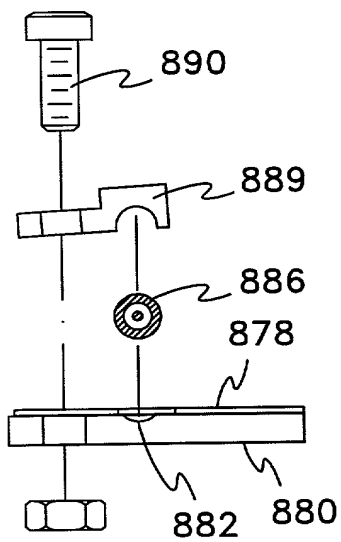


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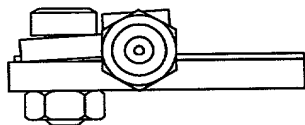


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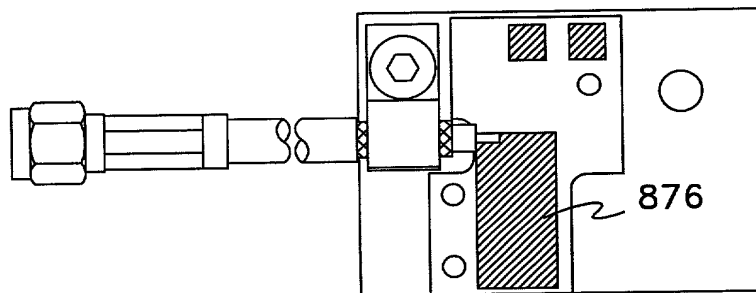


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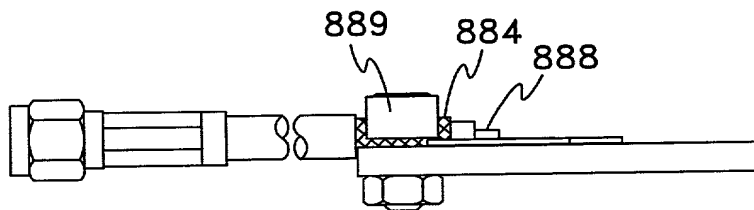


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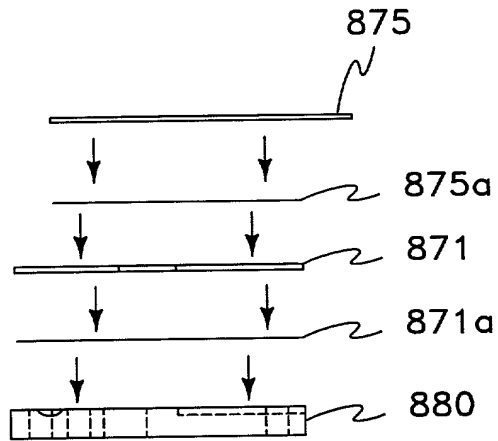


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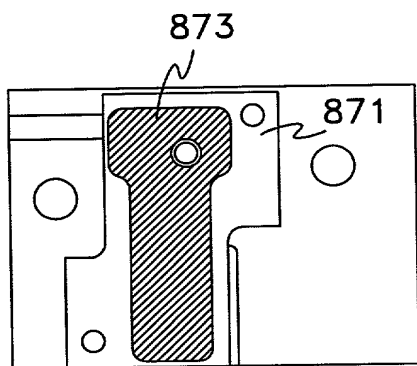


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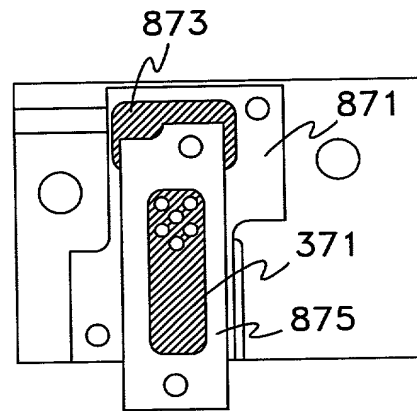


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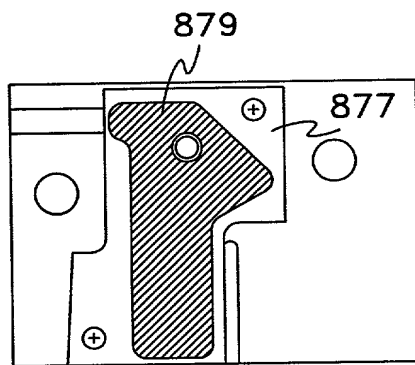


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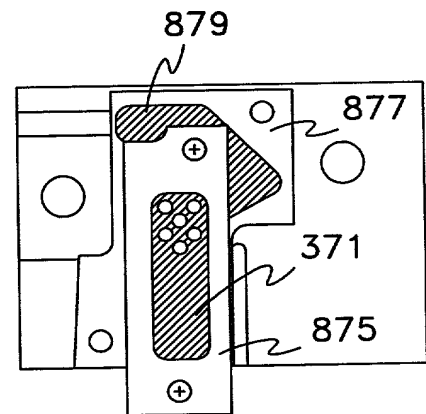


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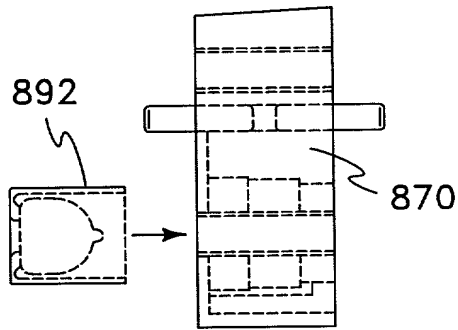


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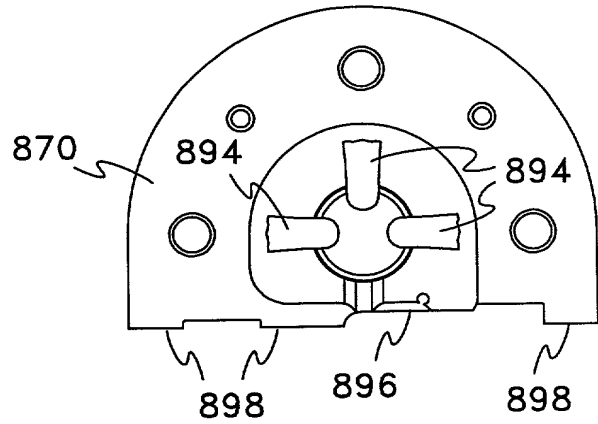


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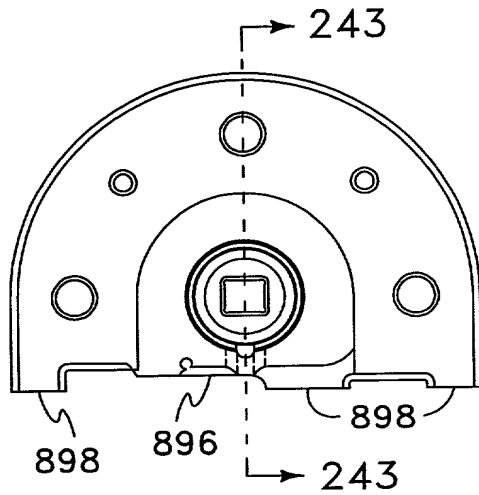


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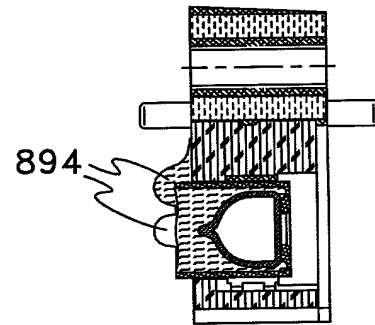


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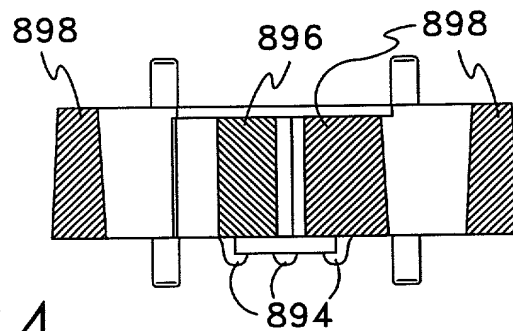


Fig. 244

Fig. 245

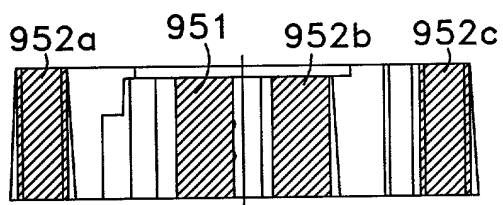
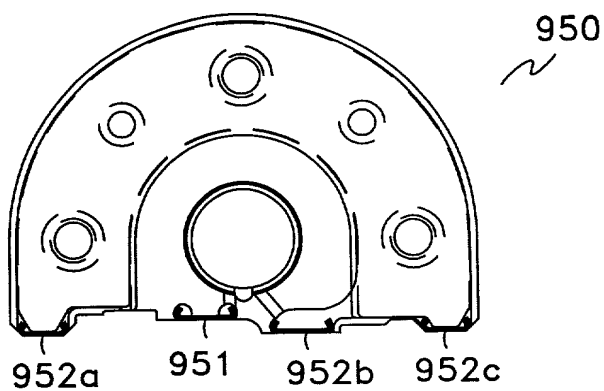


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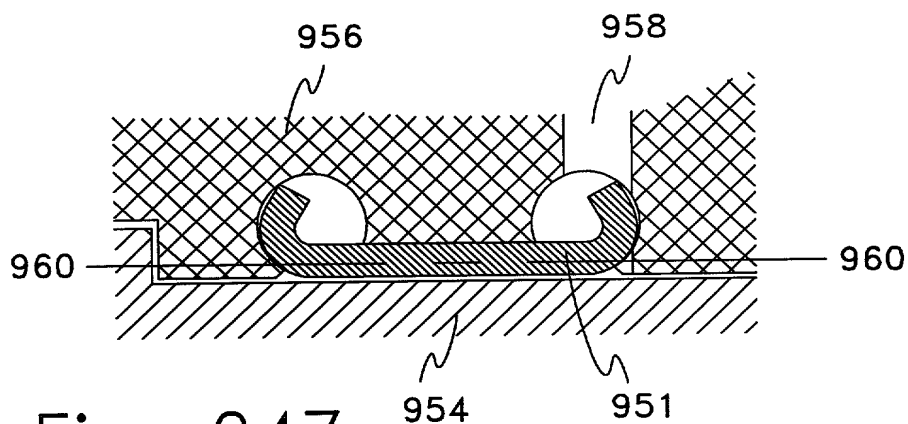


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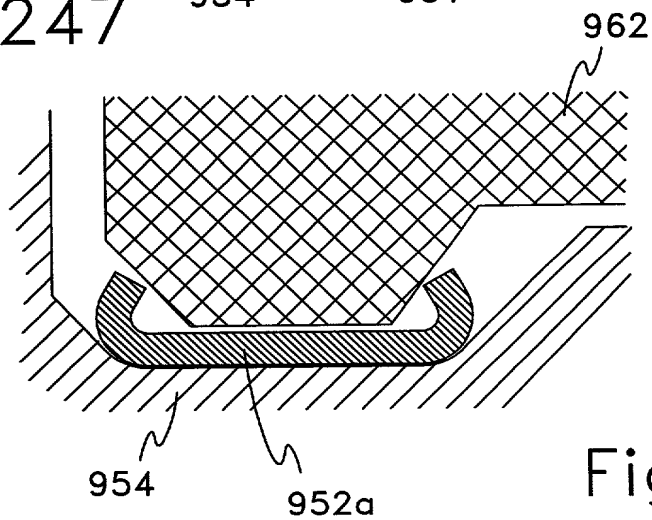


Fig. 248

FIG. 255

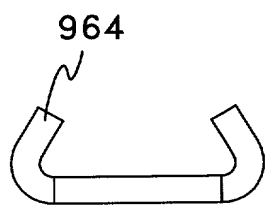


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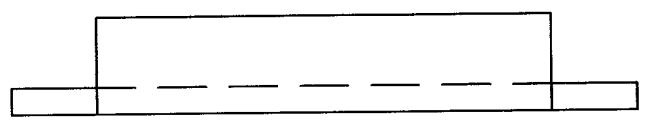


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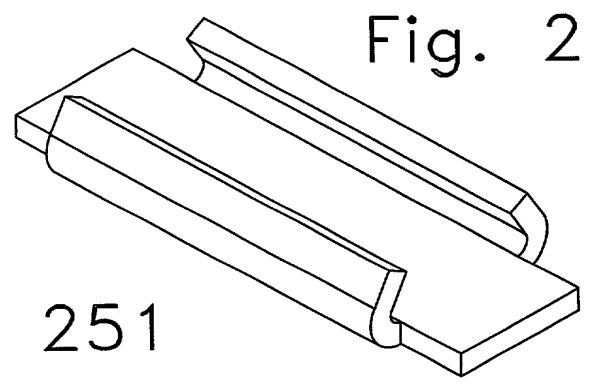


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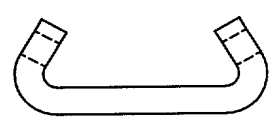


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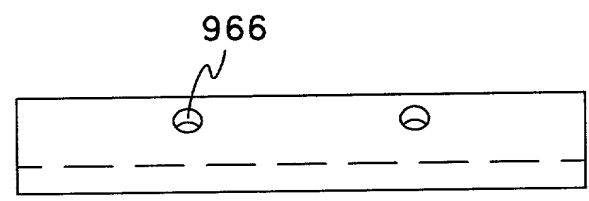


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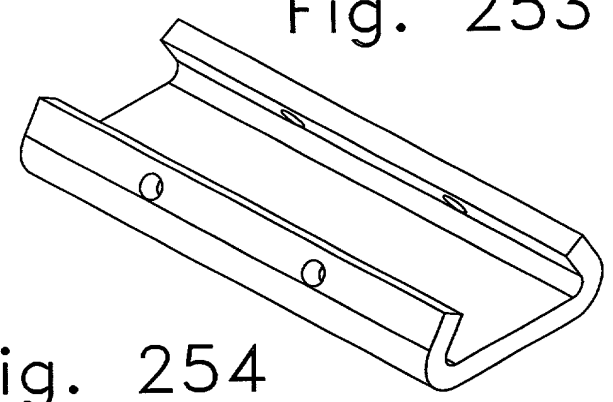


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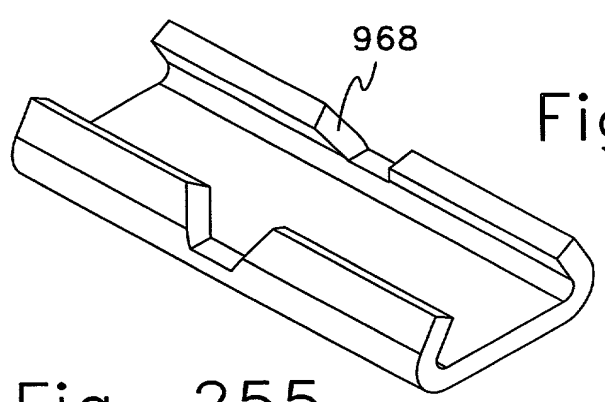


Fig. 255

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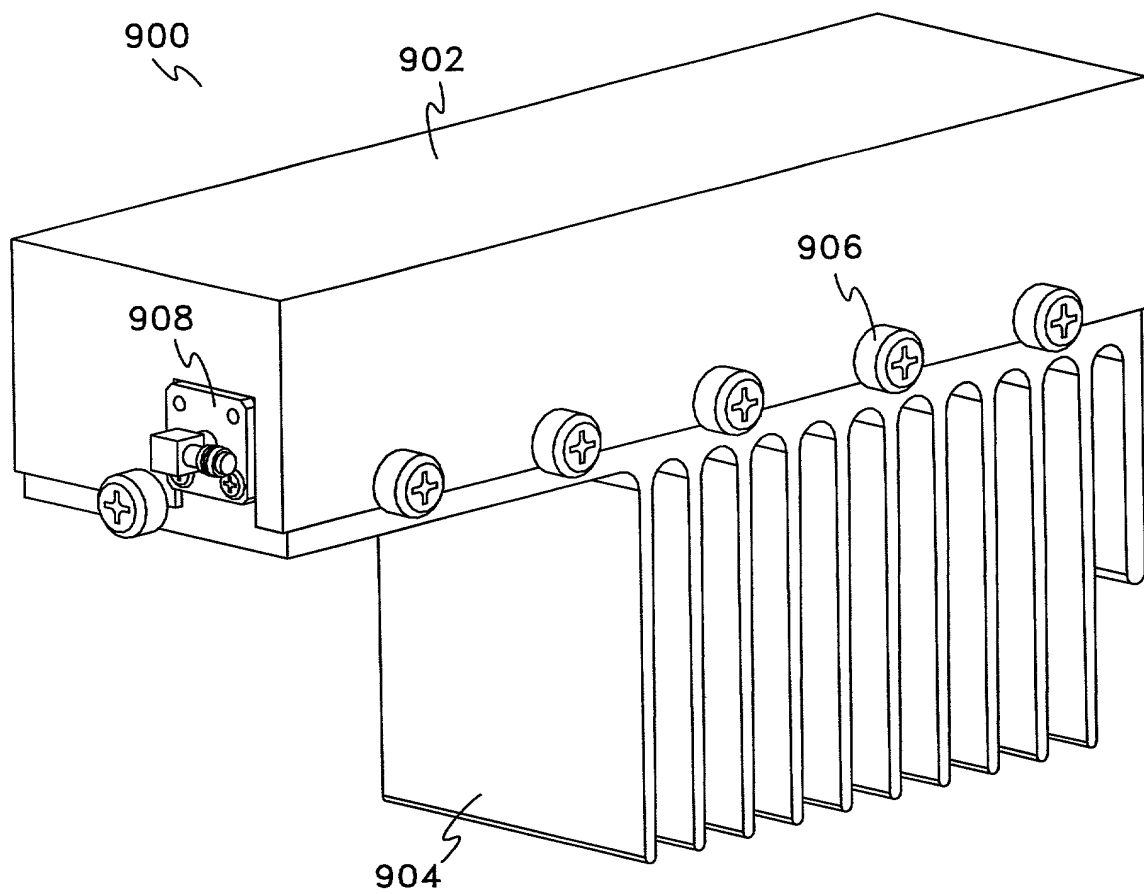


Fig. 256

FIG. 257

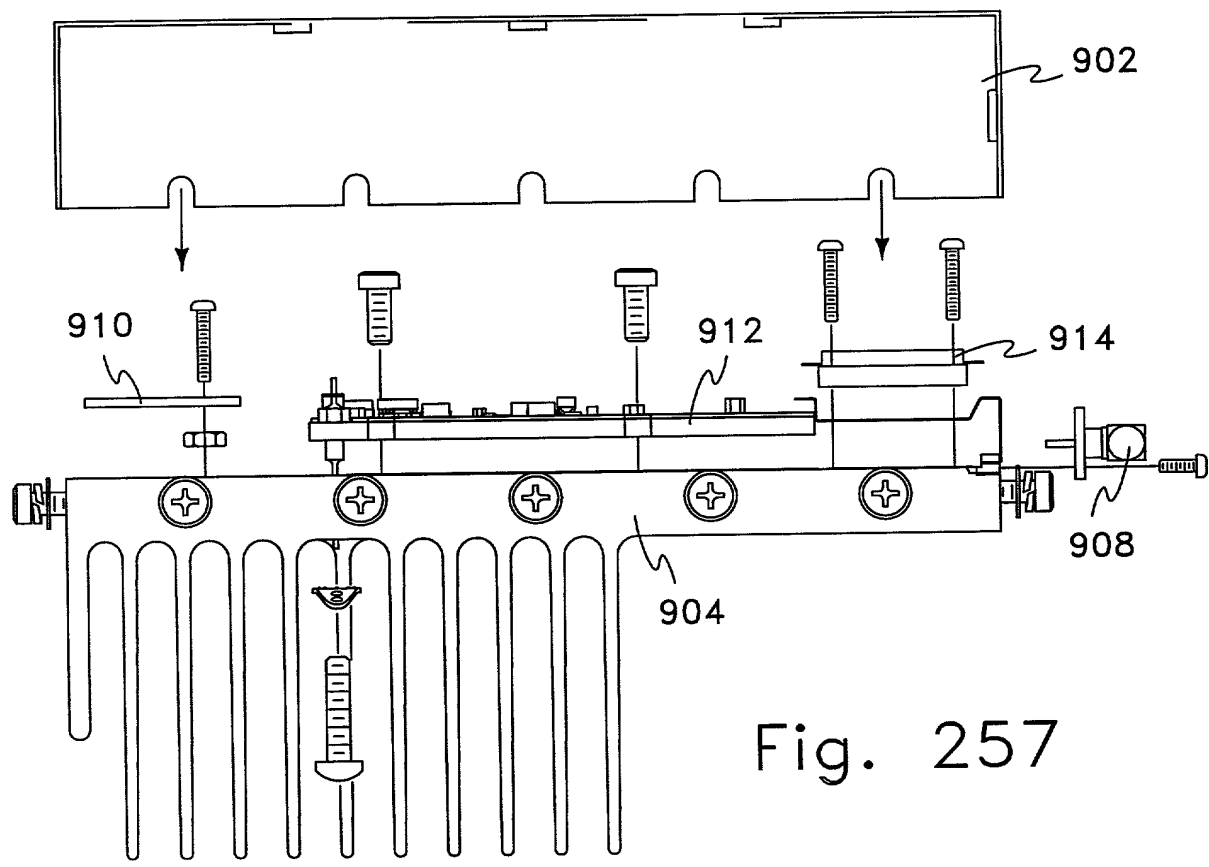


Fig. 257

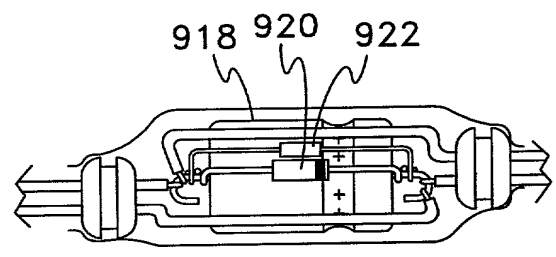


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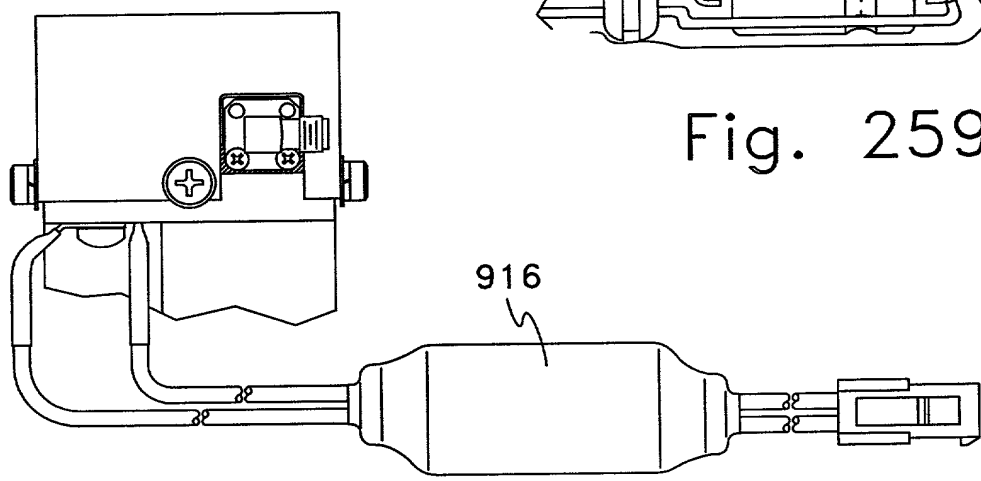


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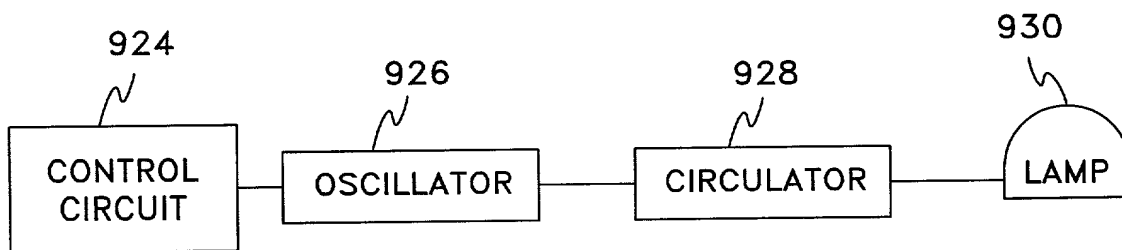


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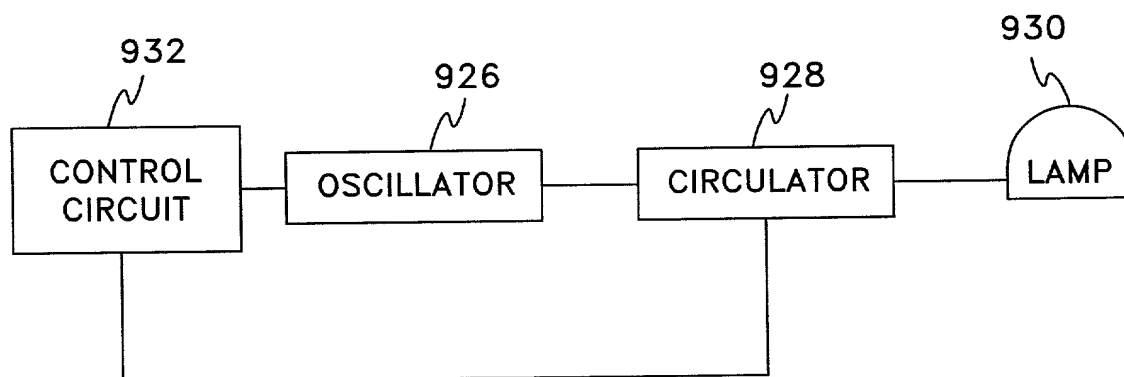


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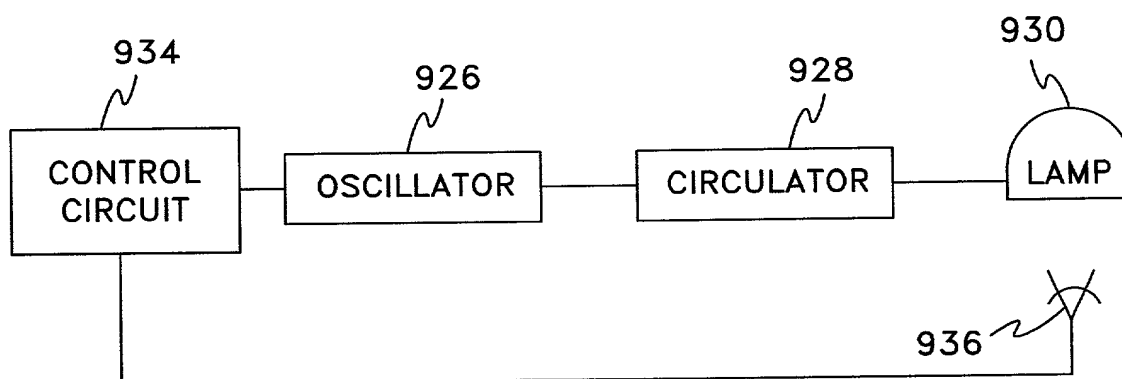


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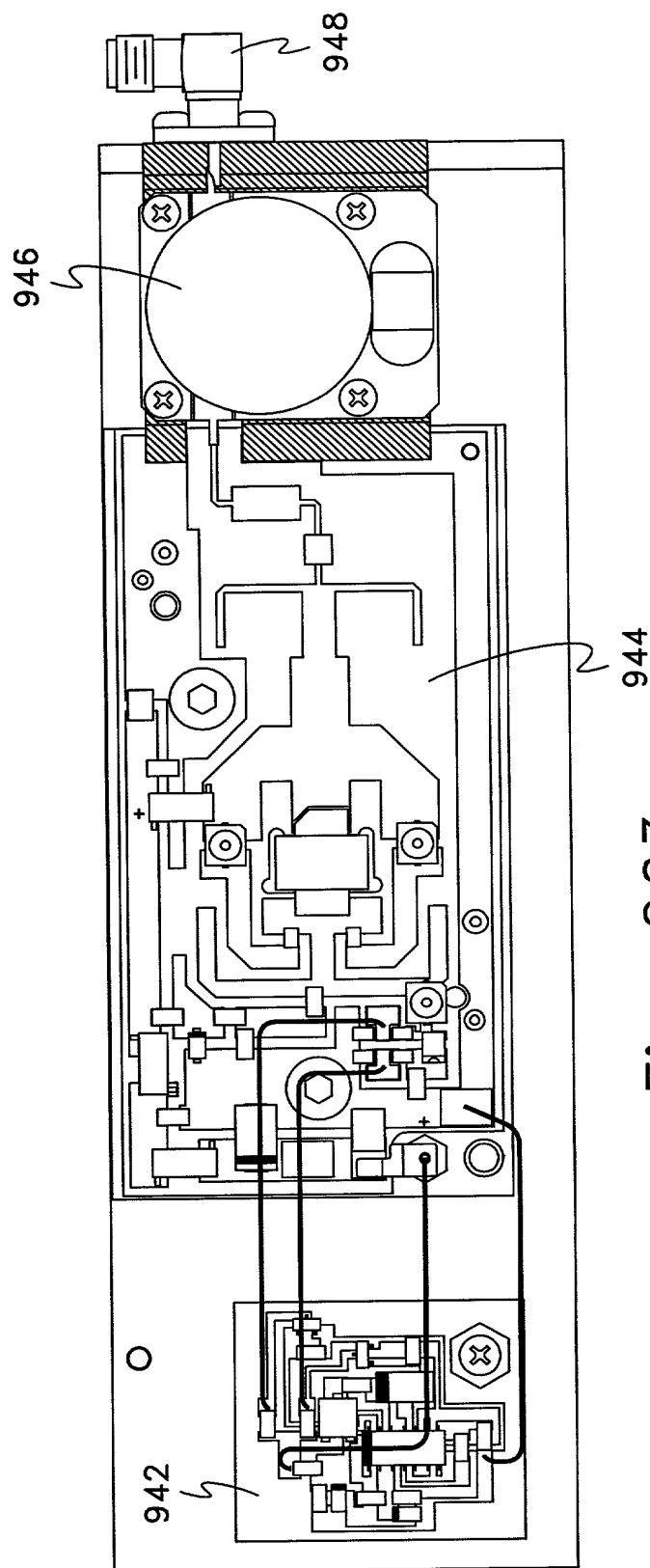


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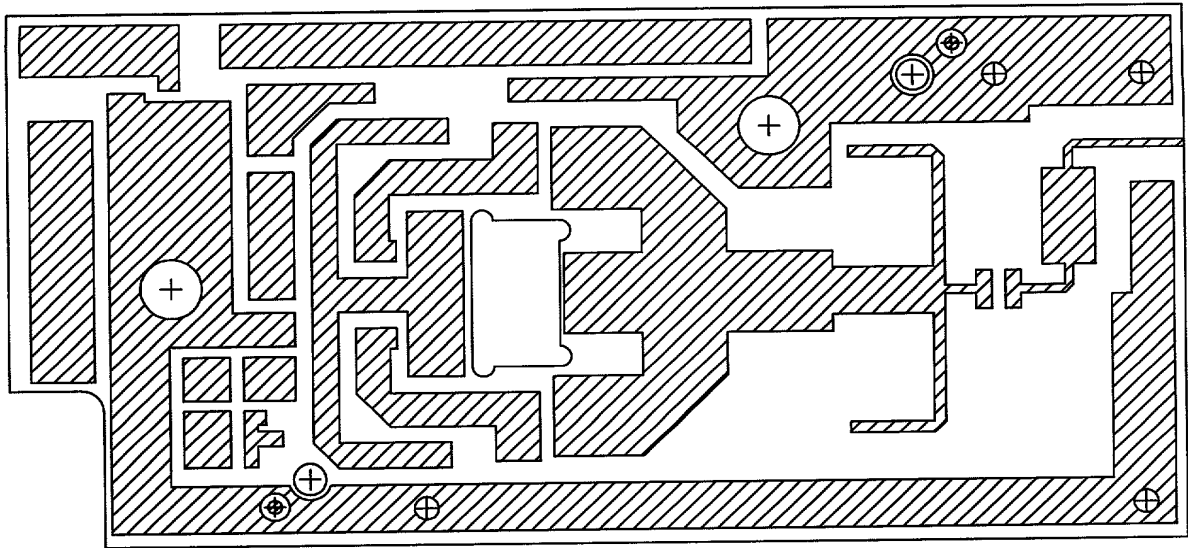


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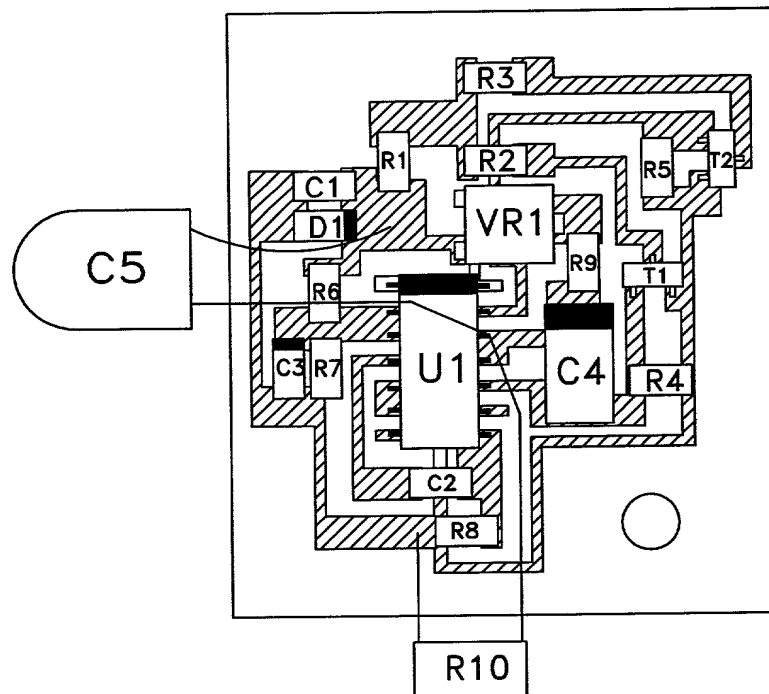


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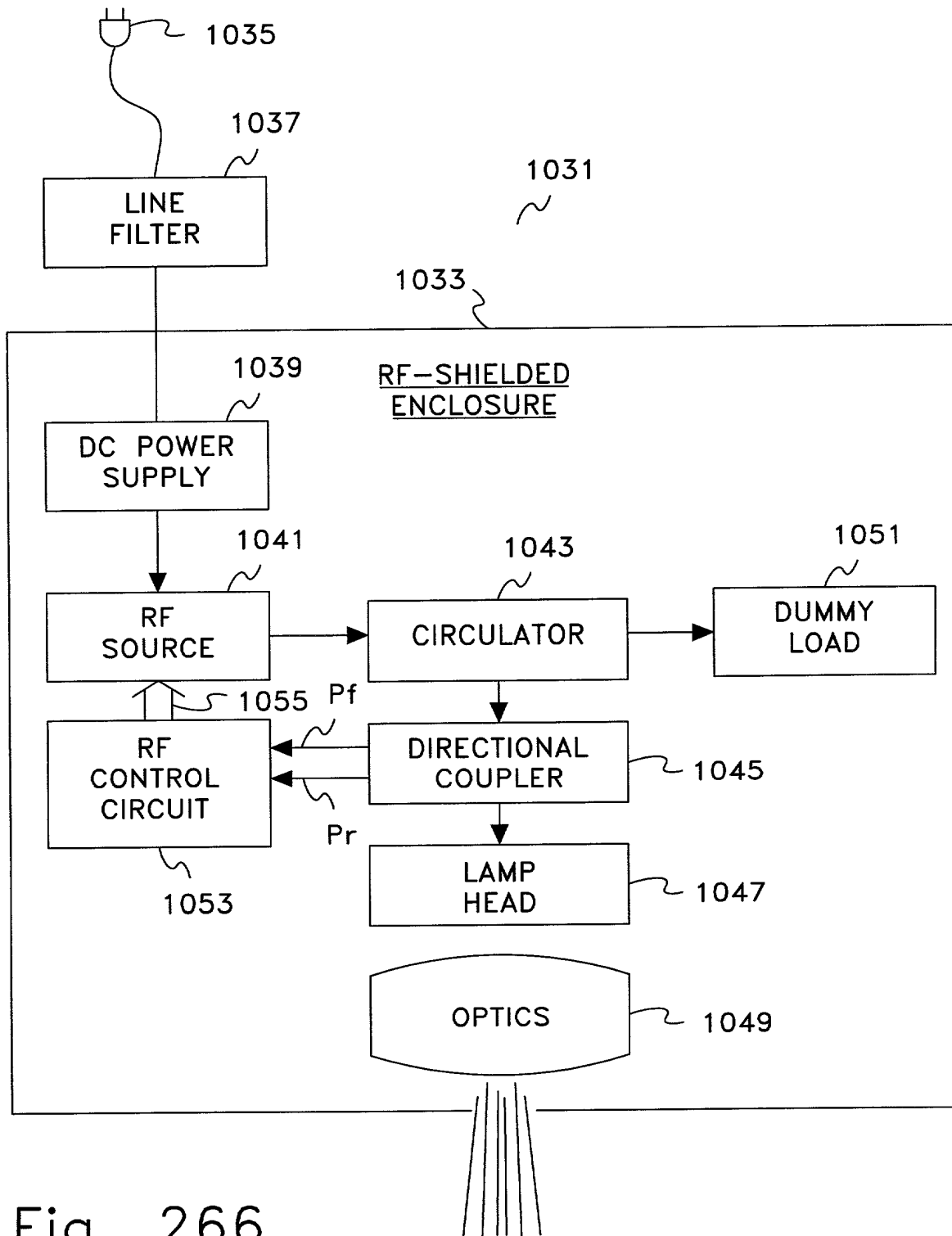


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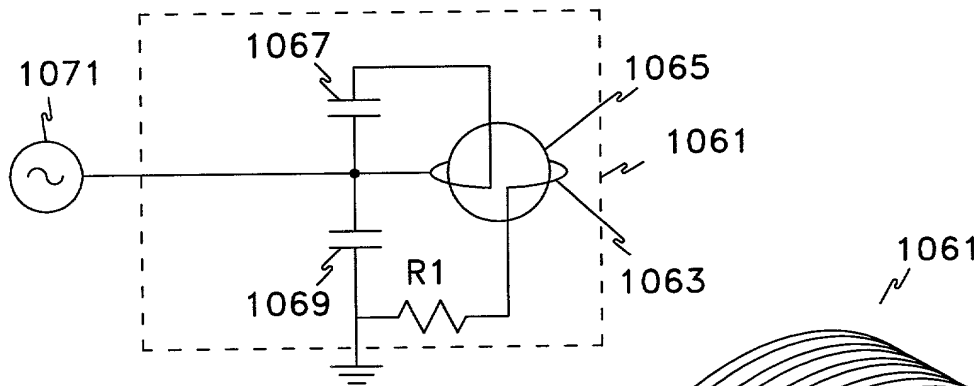


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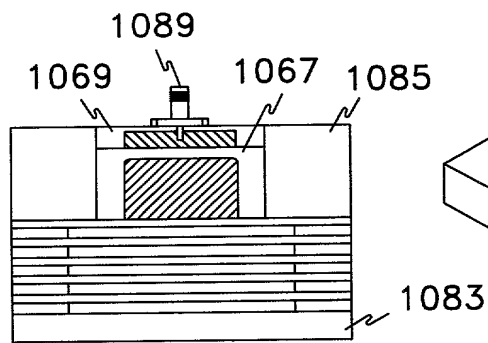


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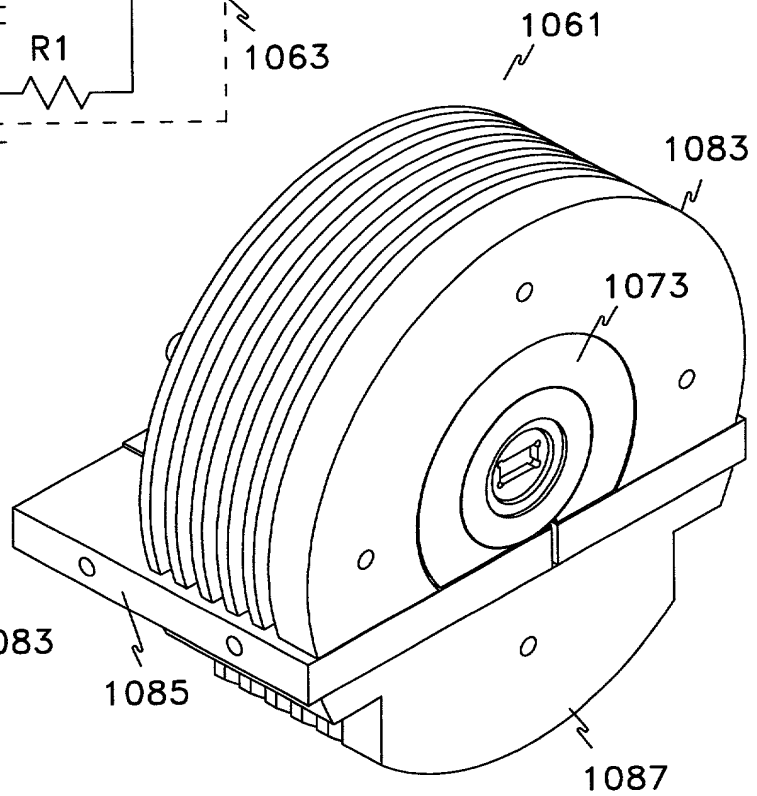


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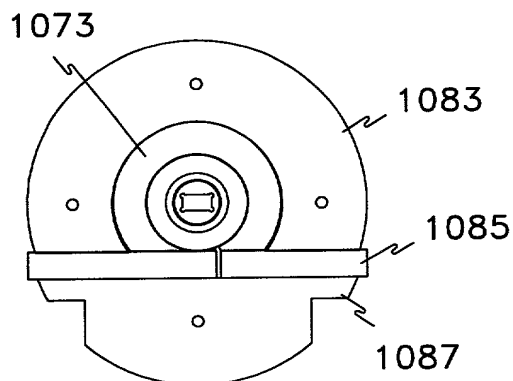


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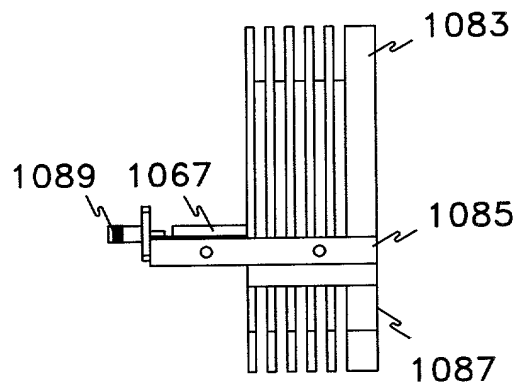


Fig. 271

FIG. 272

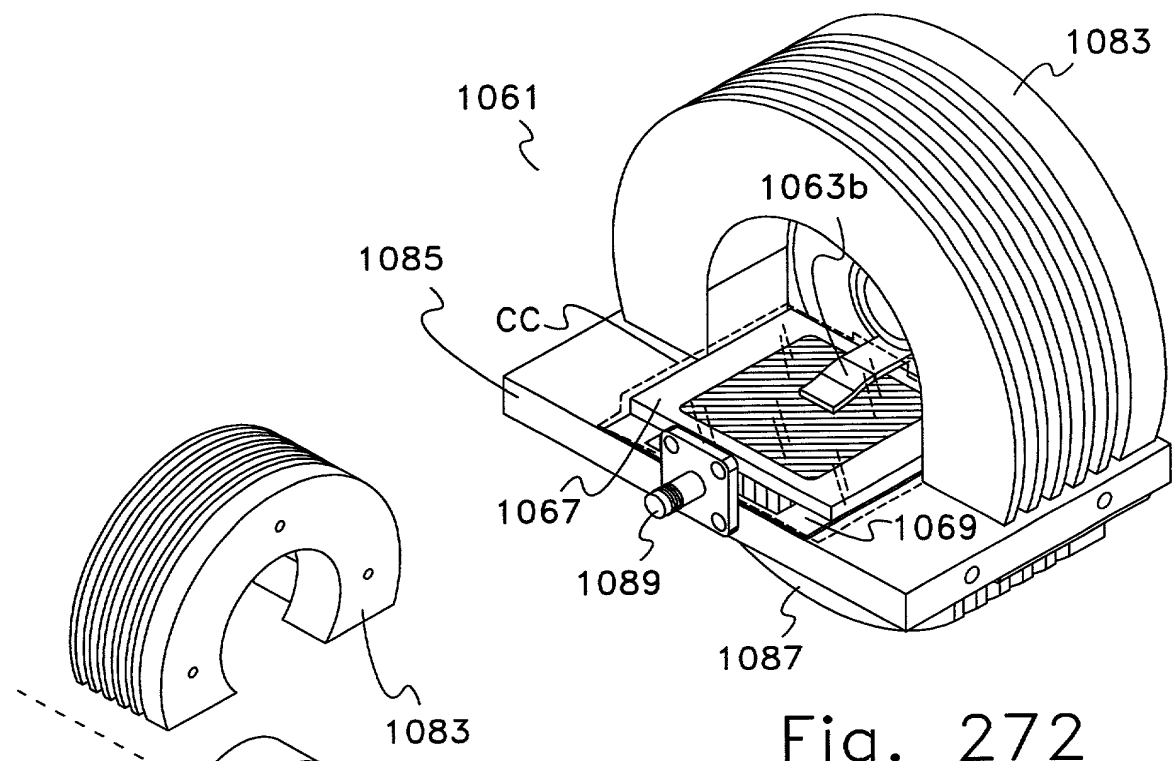


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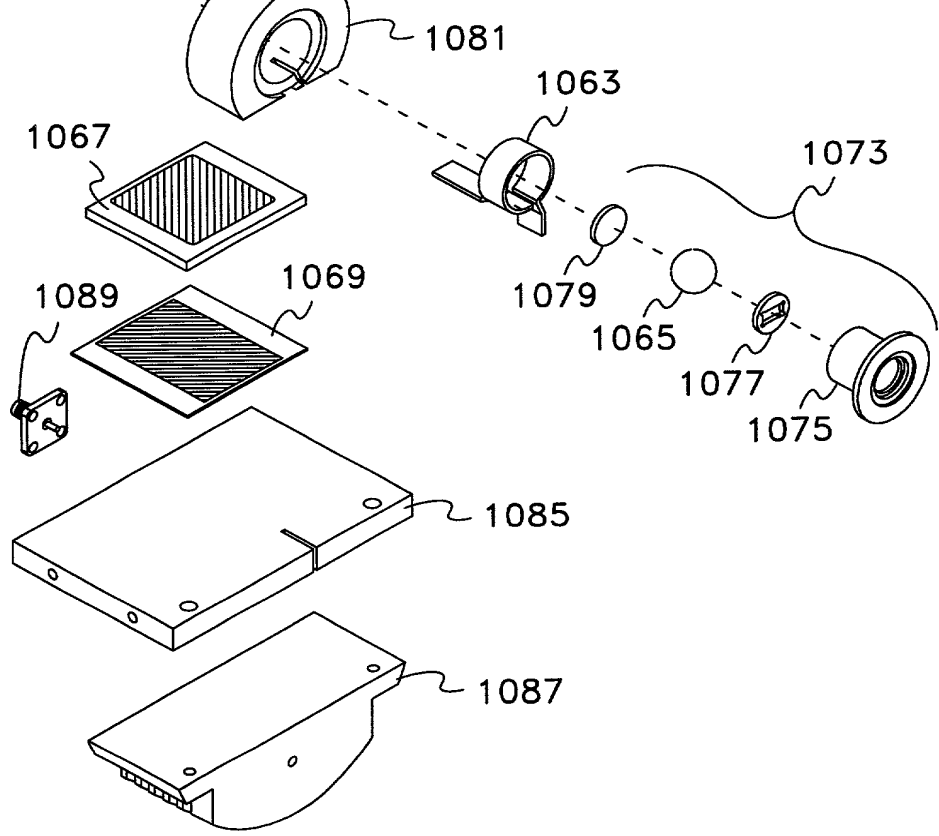


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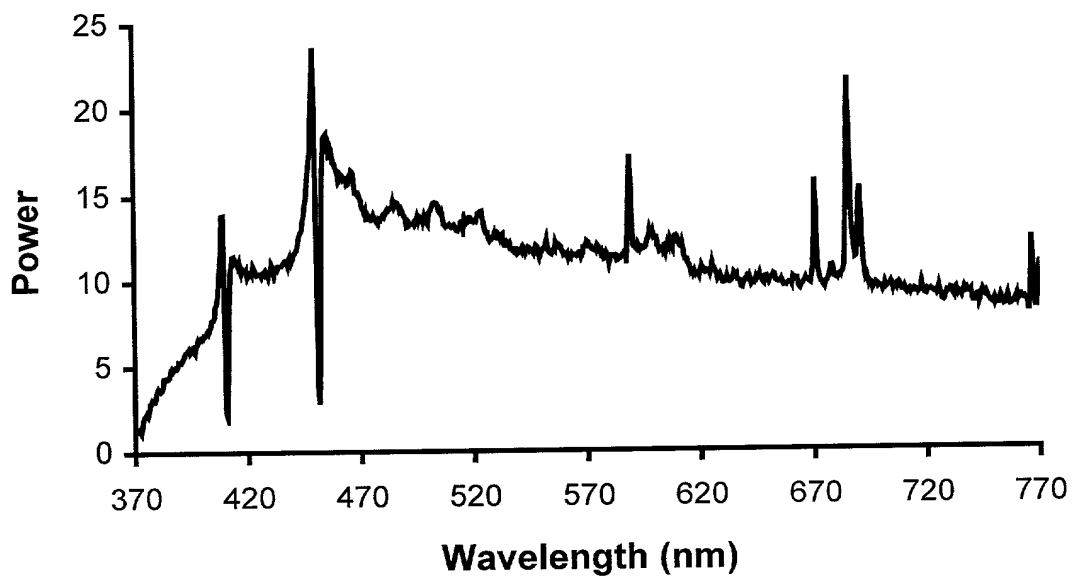


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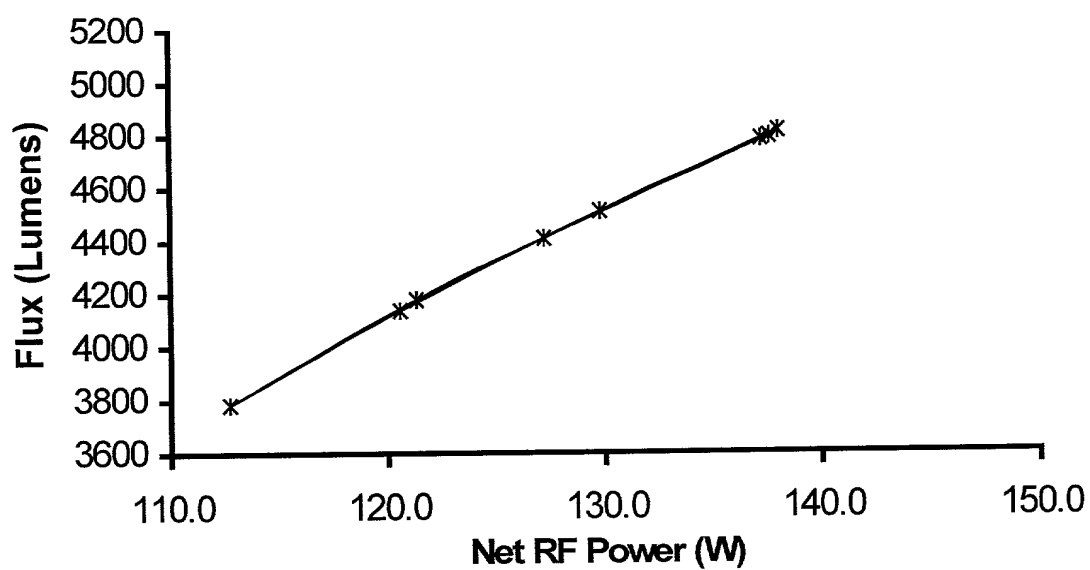


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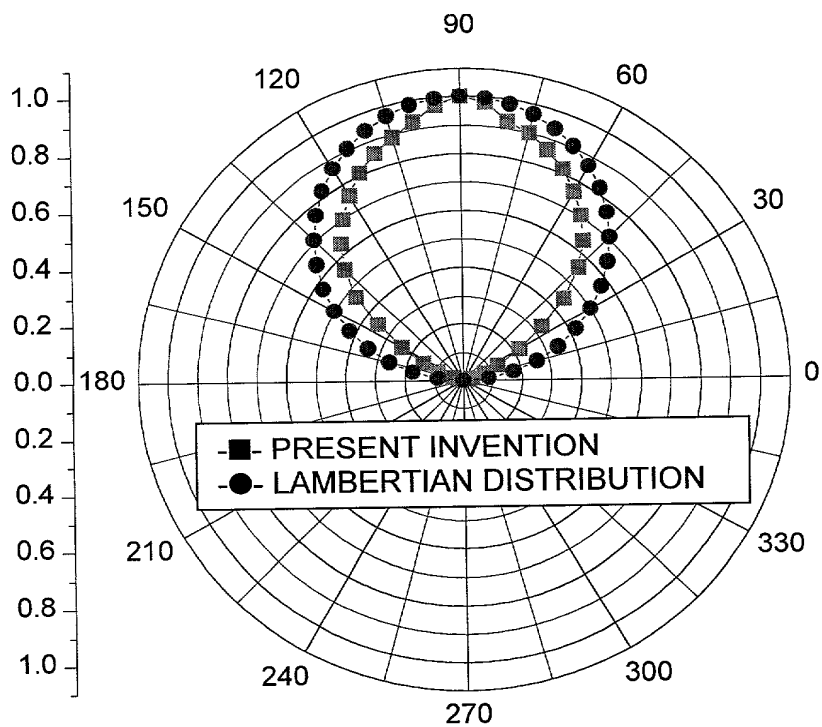


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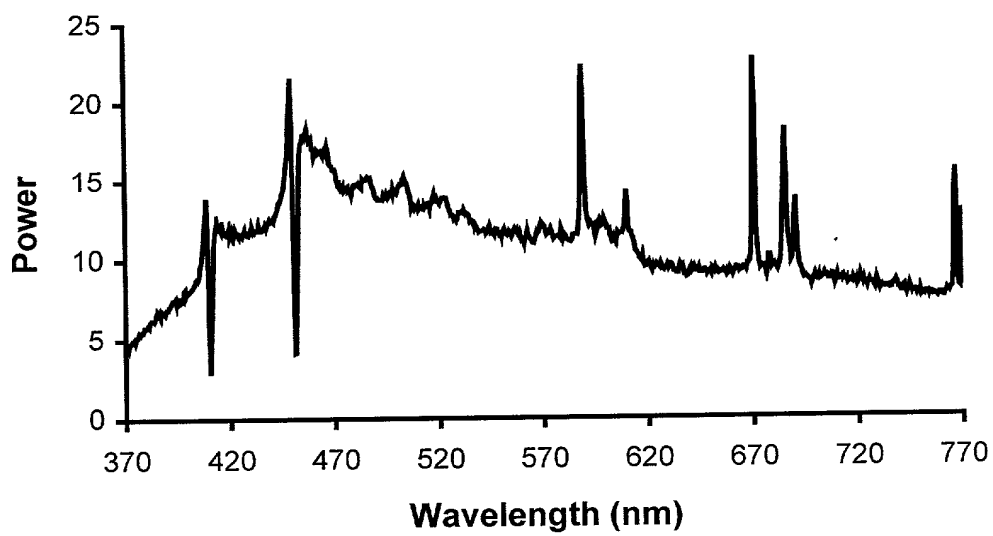


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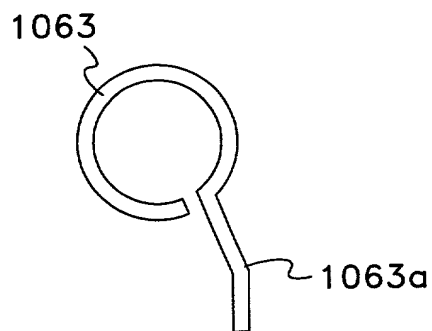


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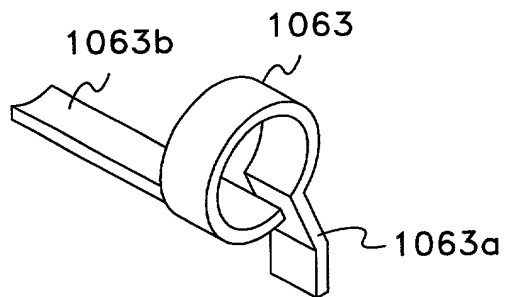


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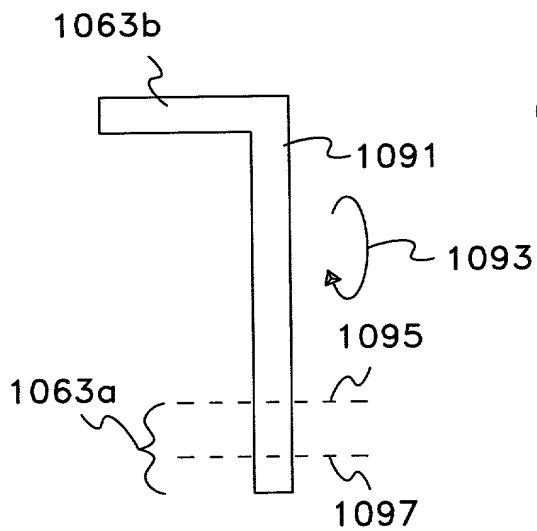


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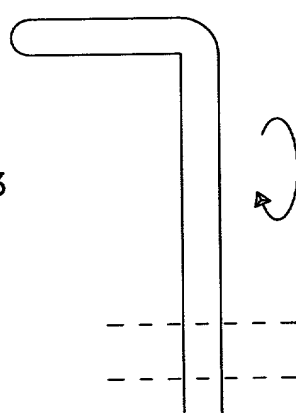


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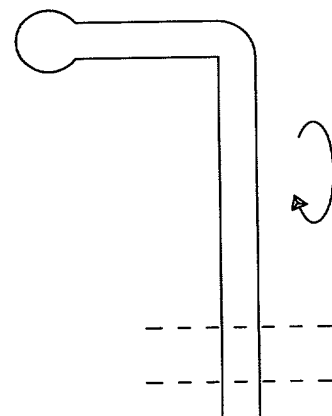


Fig. 282

FIG. 283

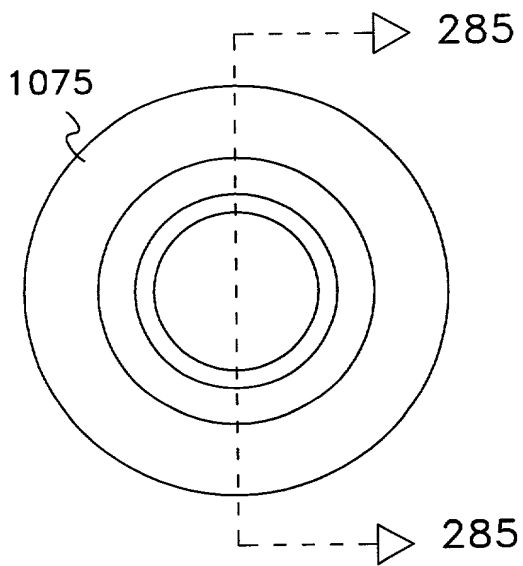


Fig. 283

Fig. 284

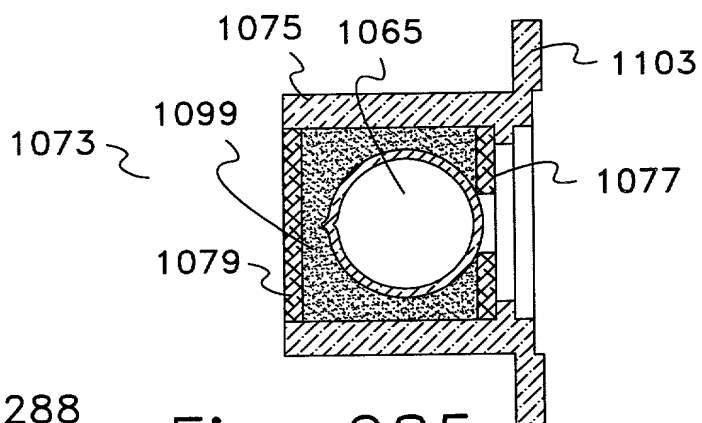
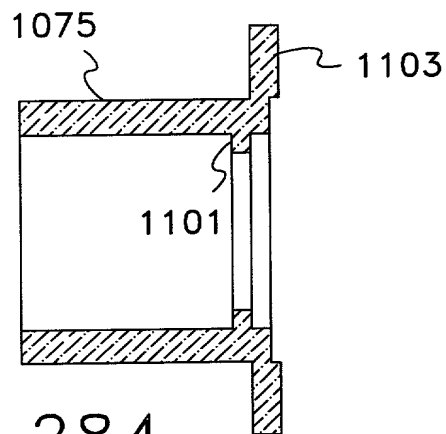


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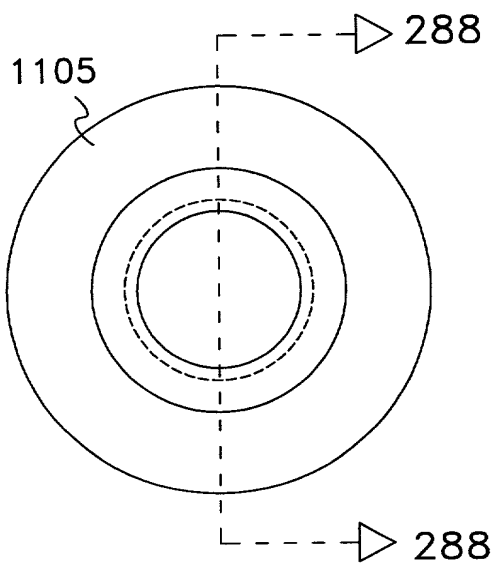


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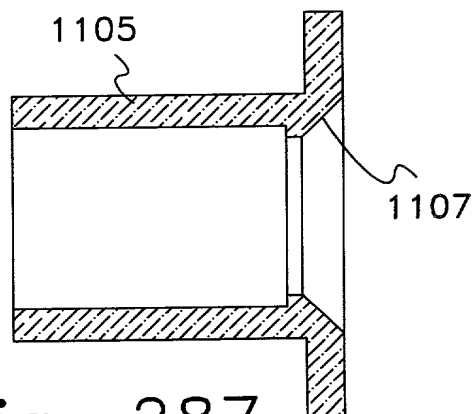


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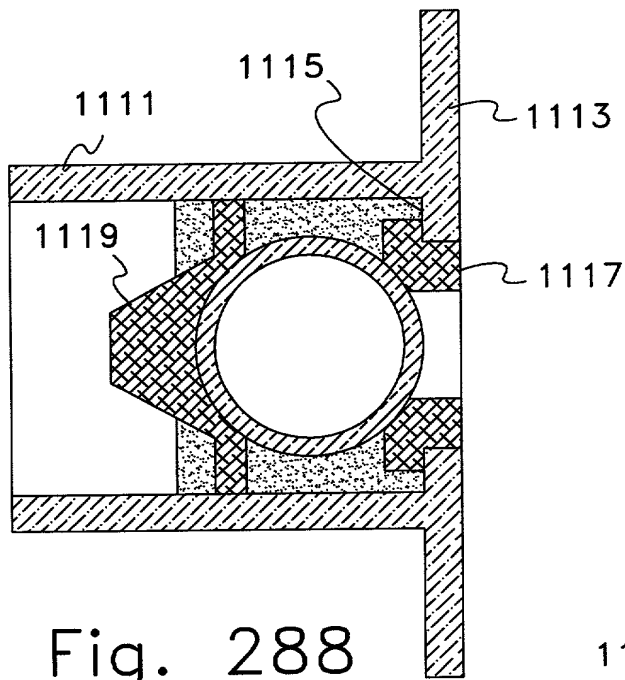


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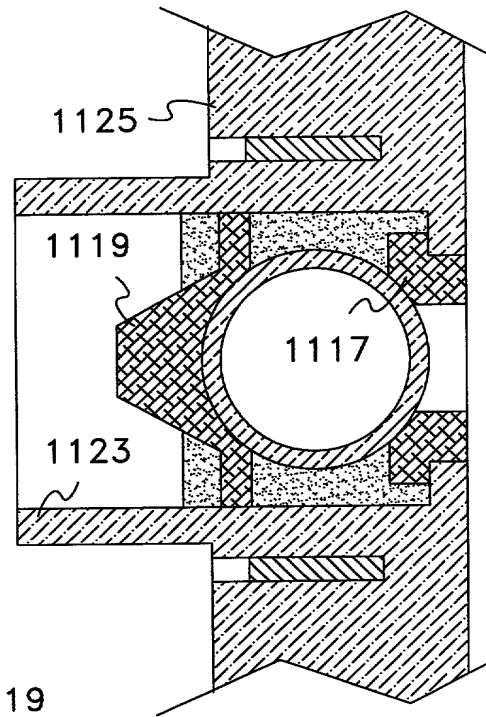


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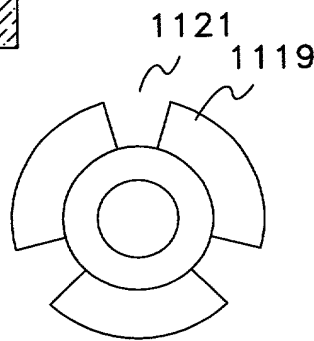


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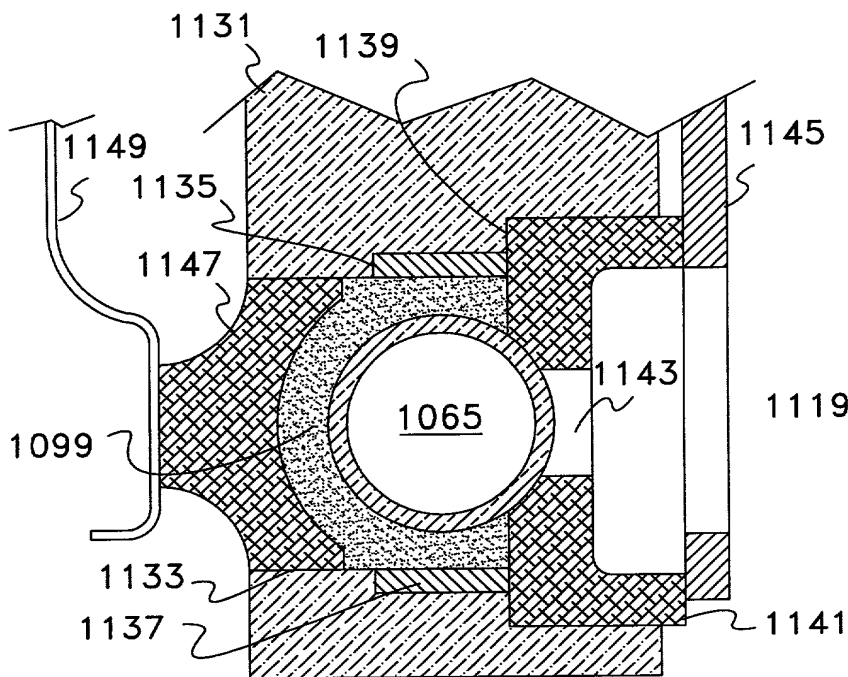


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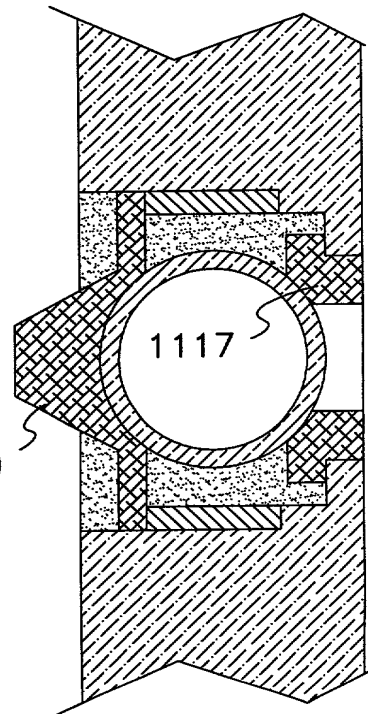


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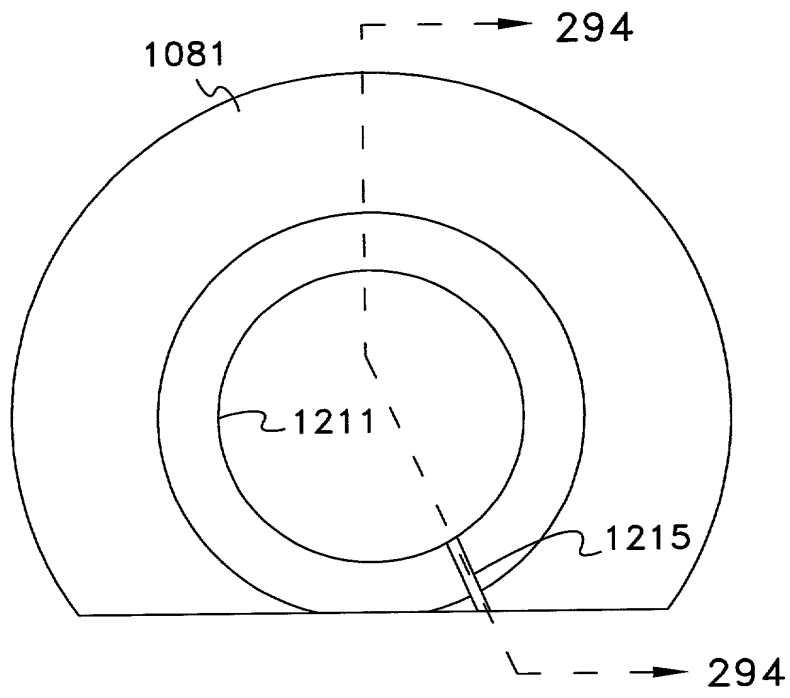


Fig. 293

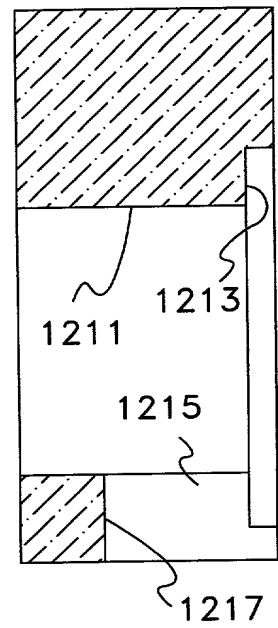


Fig. 294

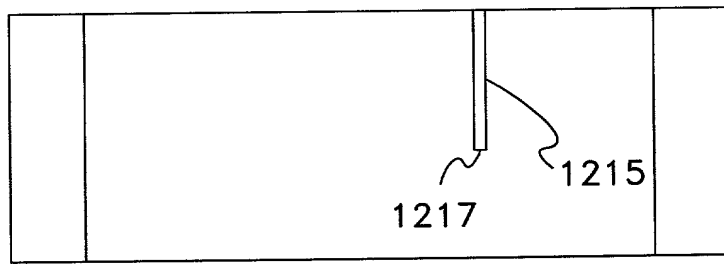


Fig. 295

FIG. 296

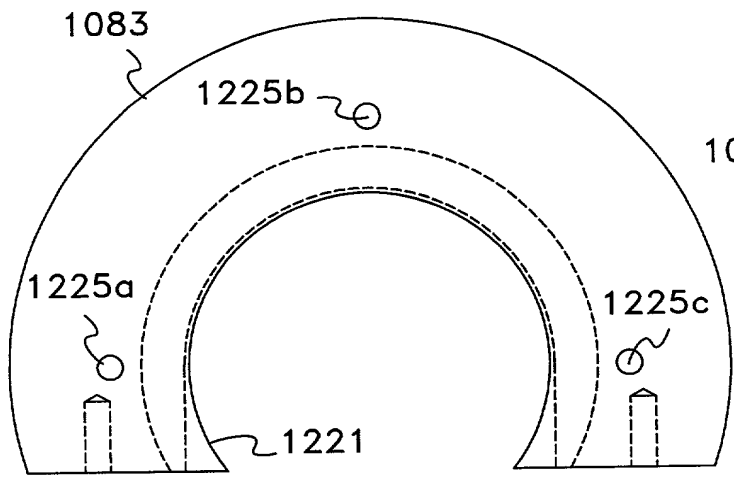


Fig. 296

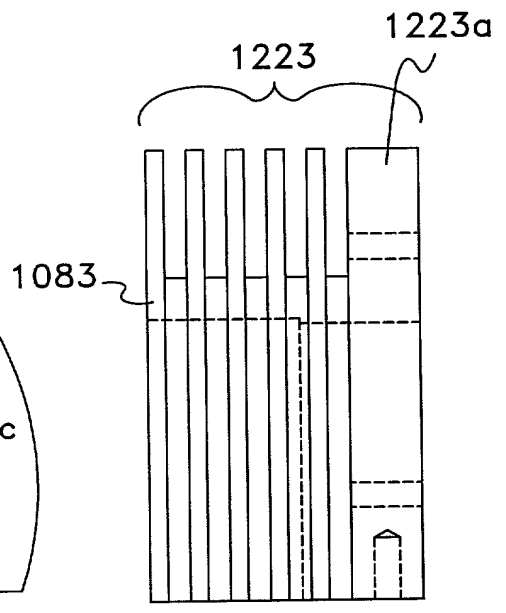


Fig. 297

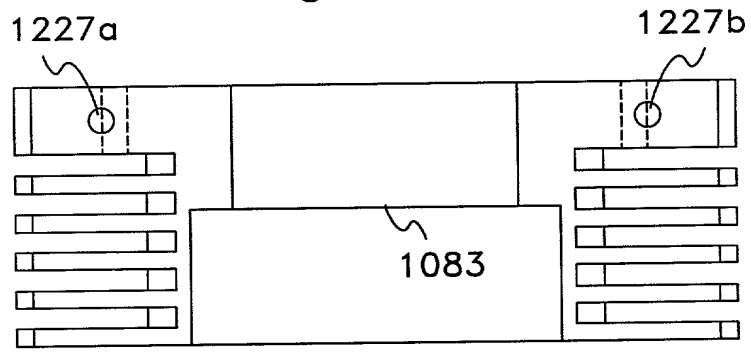


Fig. 298

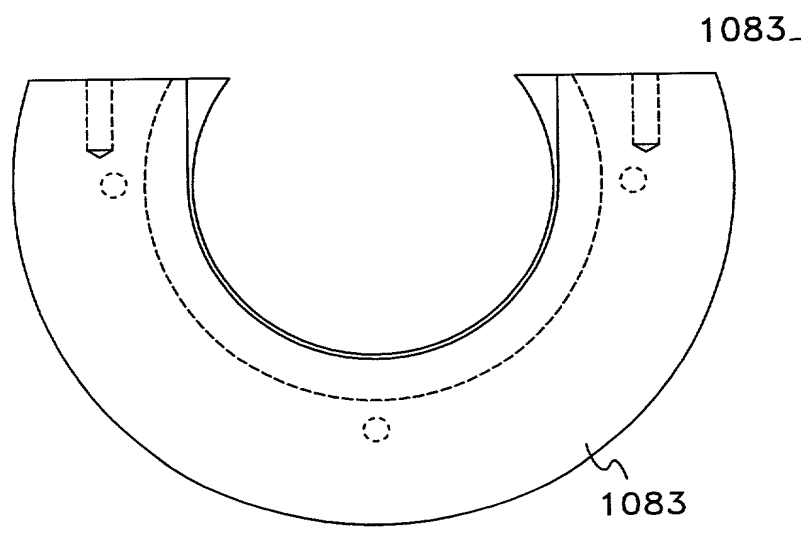


Fig. 299

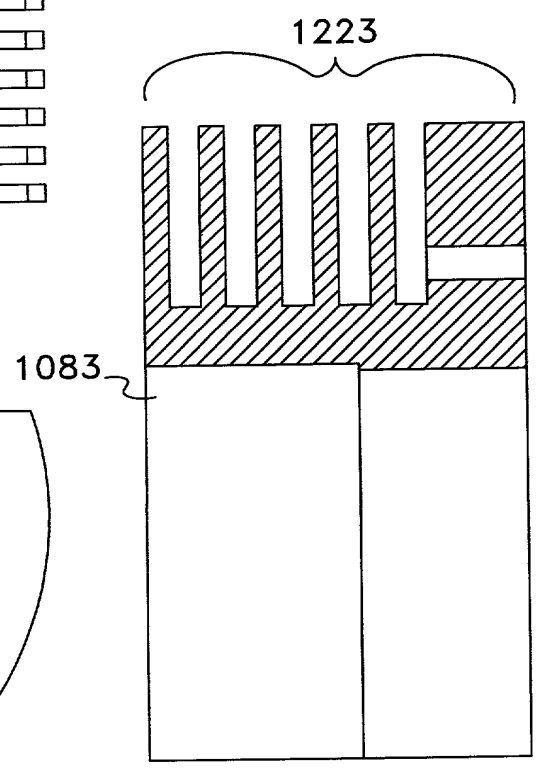


Fig. 300

FIG. 301 2555/660

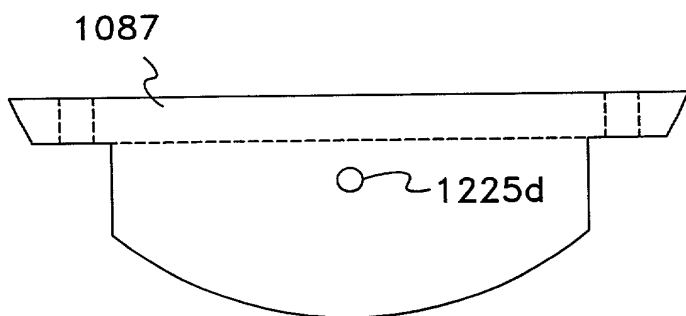


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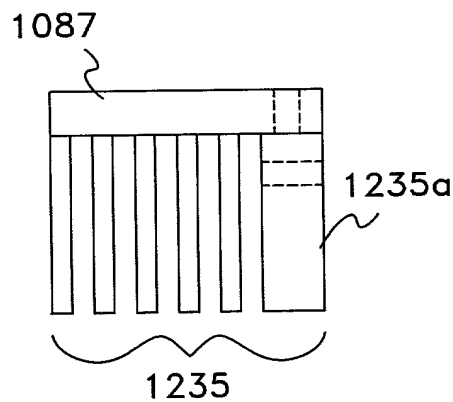


Fig. 302

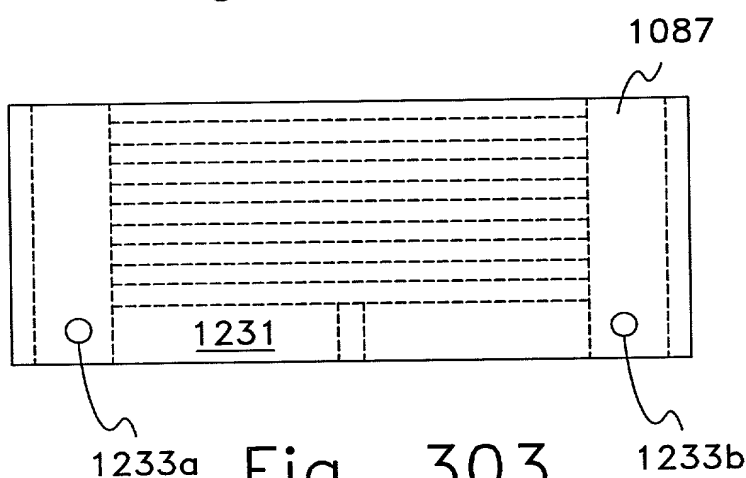


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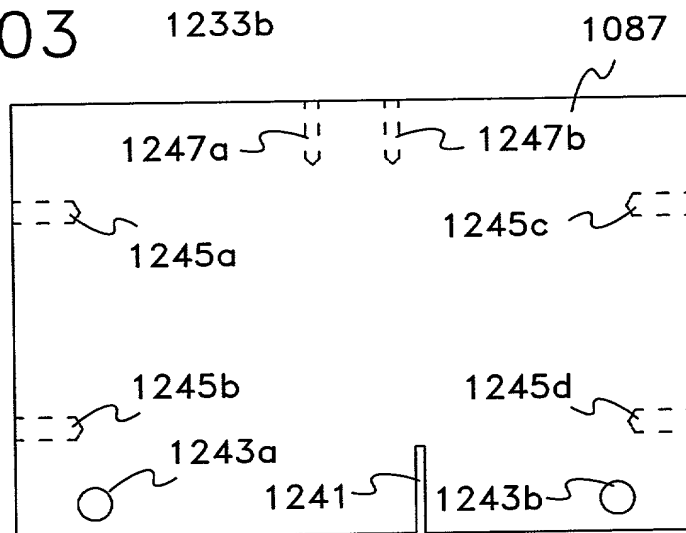


Fig. 304

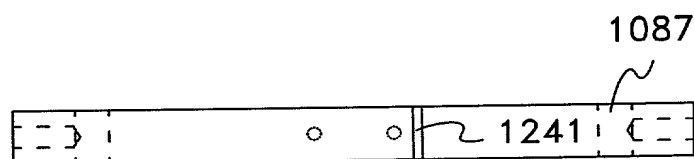


Fig. 305

102T01-2555/660

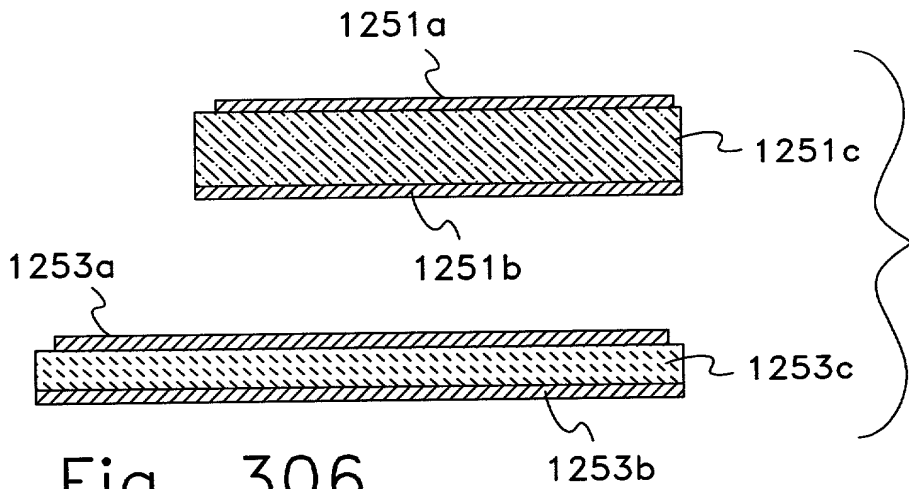


Fig. 306

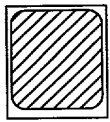


Fig. 307

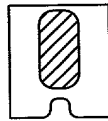


Fig. 309

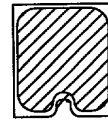


Fig. 311

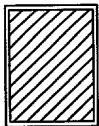


Fig. 308

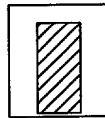


Fig. 310

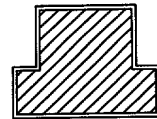


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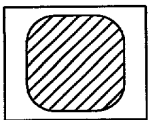


Fig. 313

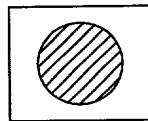


Fig. 315

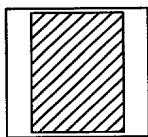


Fig. 314

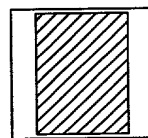


Fig. 316

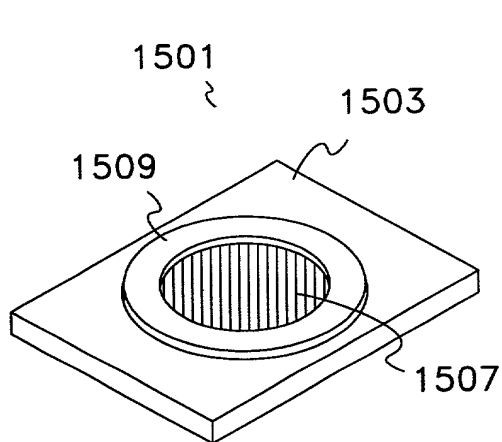


Fig. 317

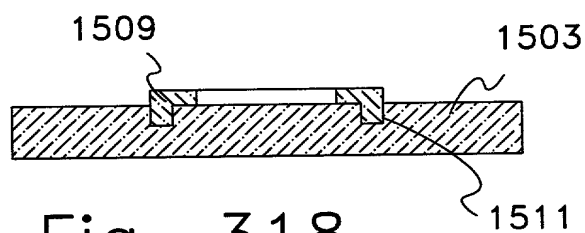


Fig. 318

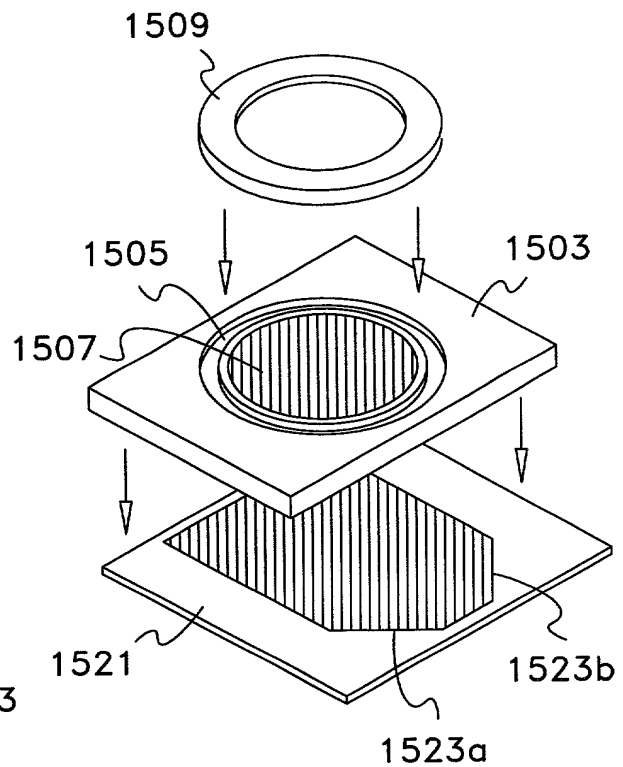


Fig. 319

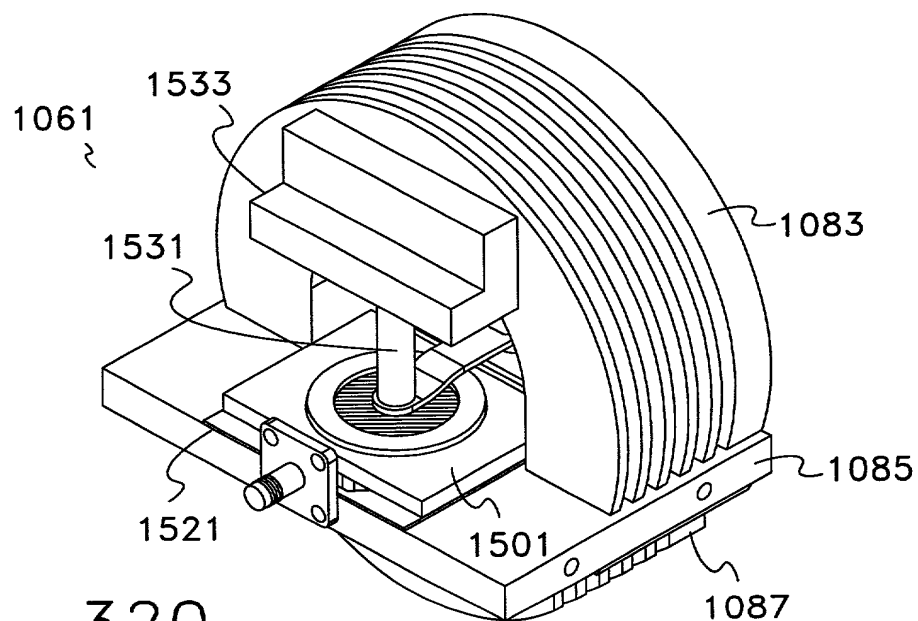


Fig. 320

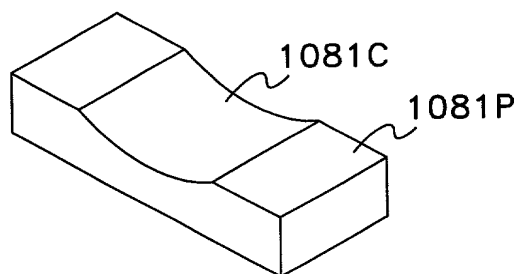


Fig. 321

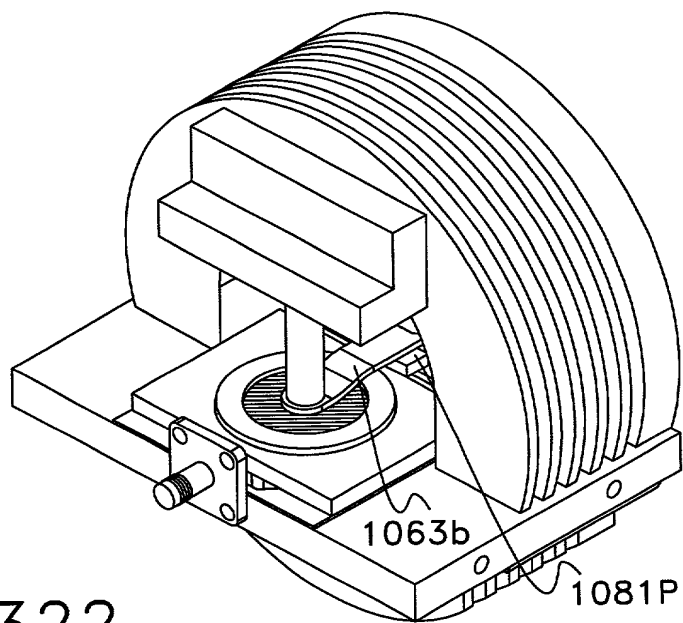


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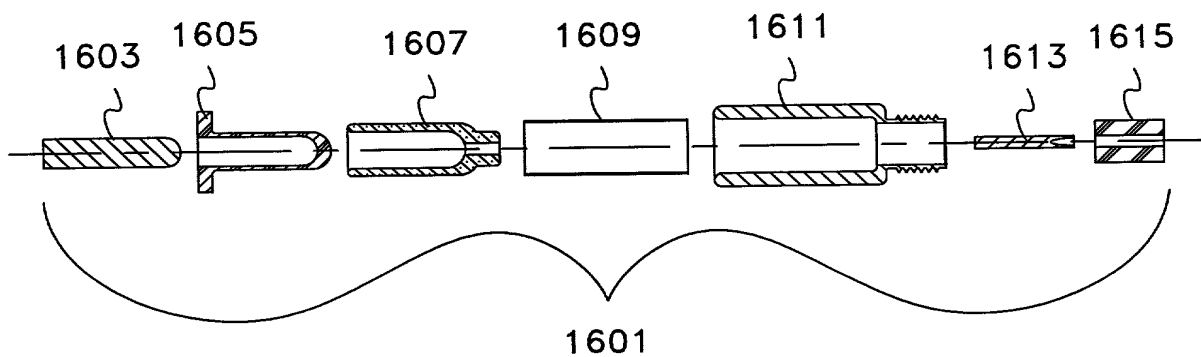


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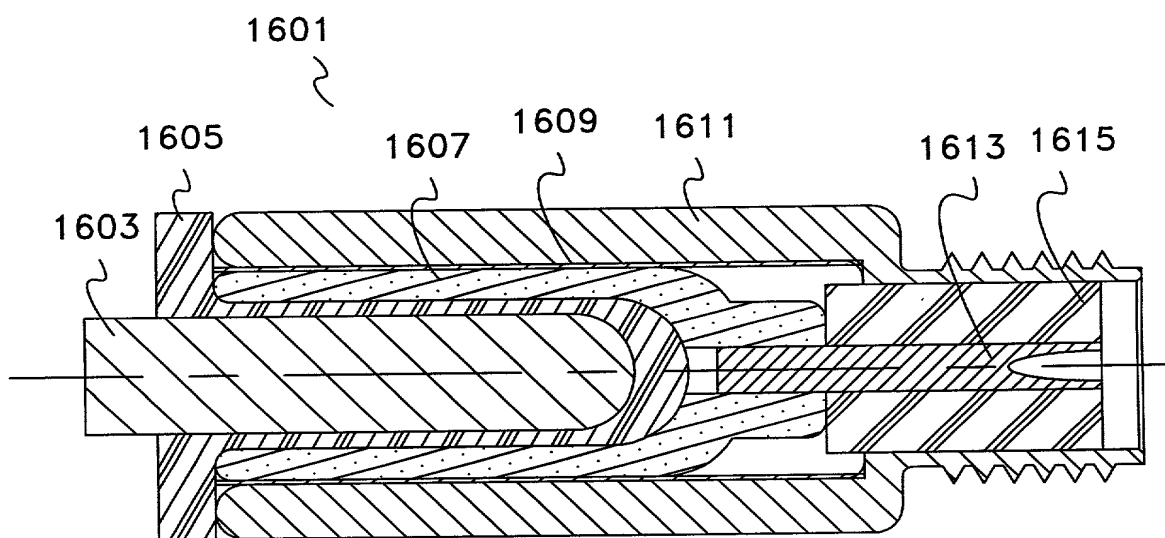


Fig. 324

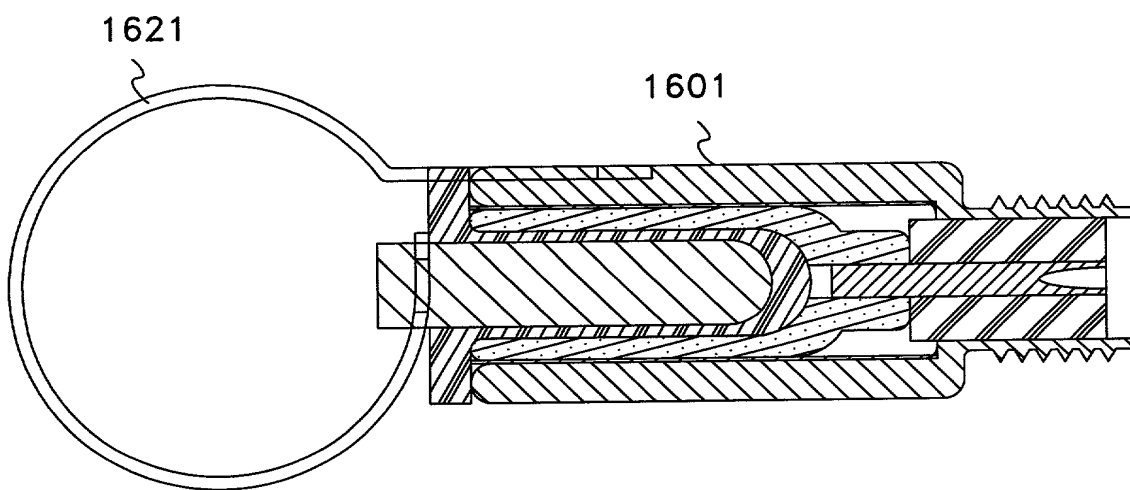


Fig. 325

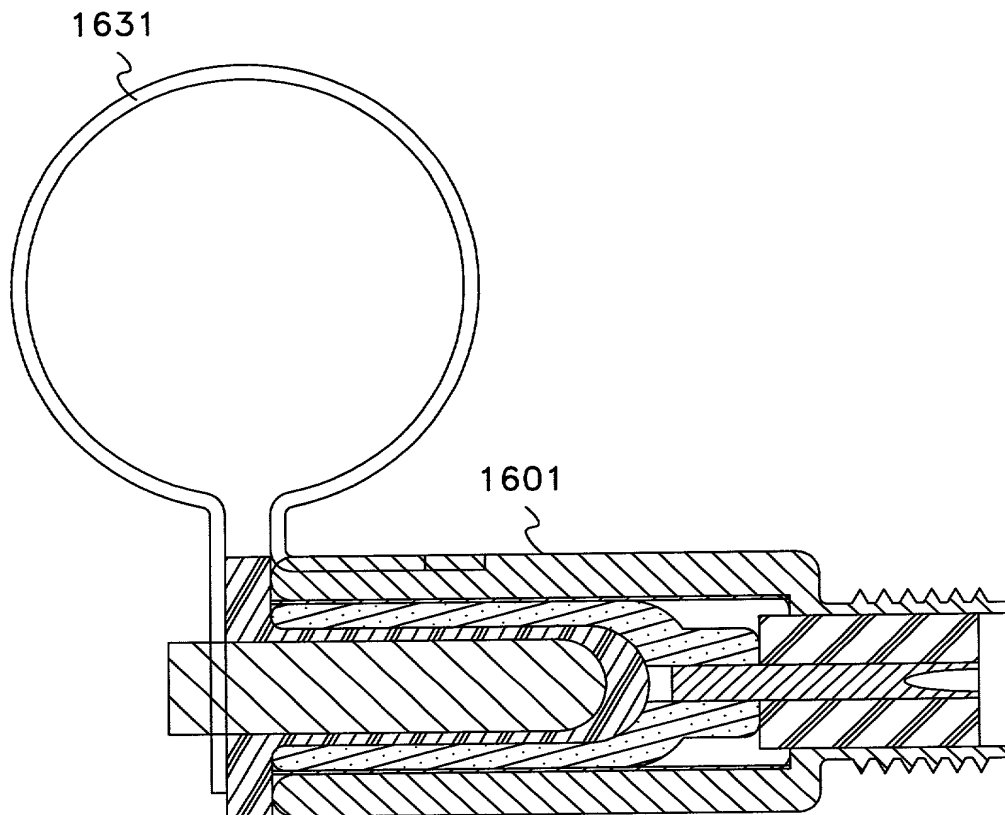


Fig. 326

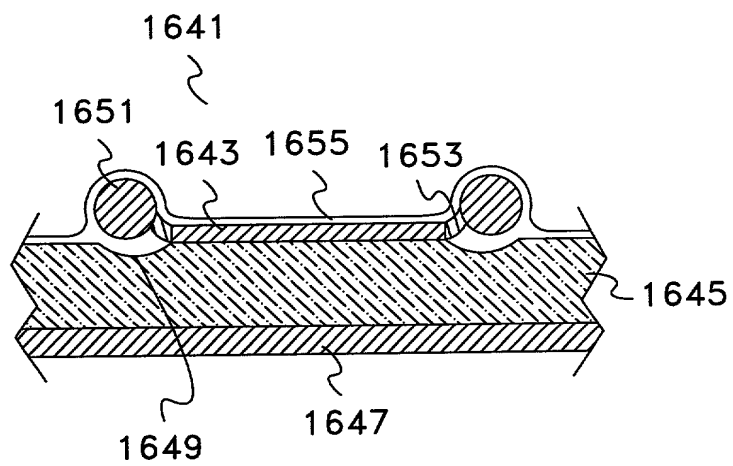


Fig. 327

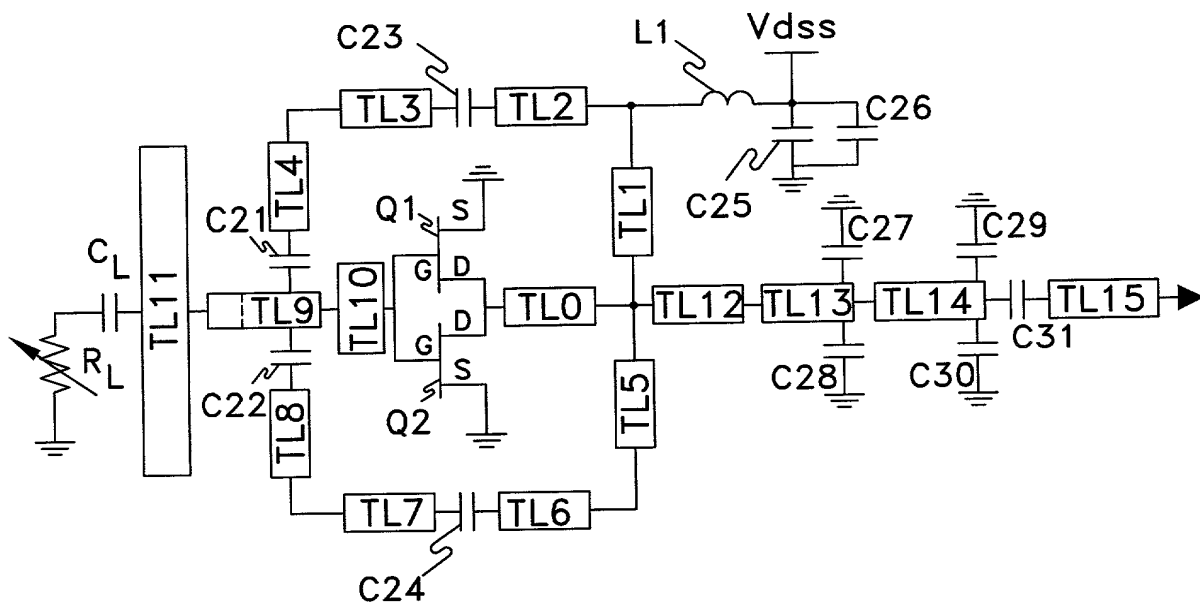


Fig. 328

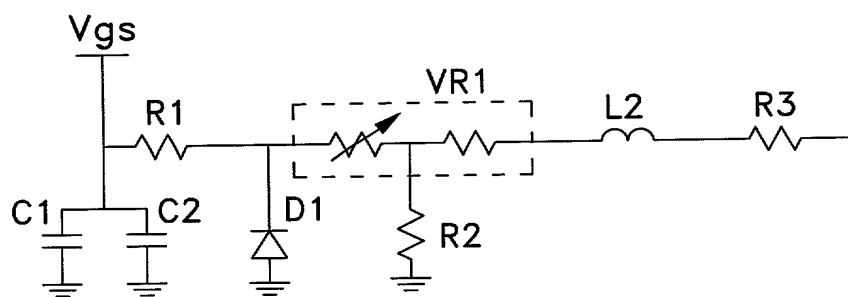


Fig. 329

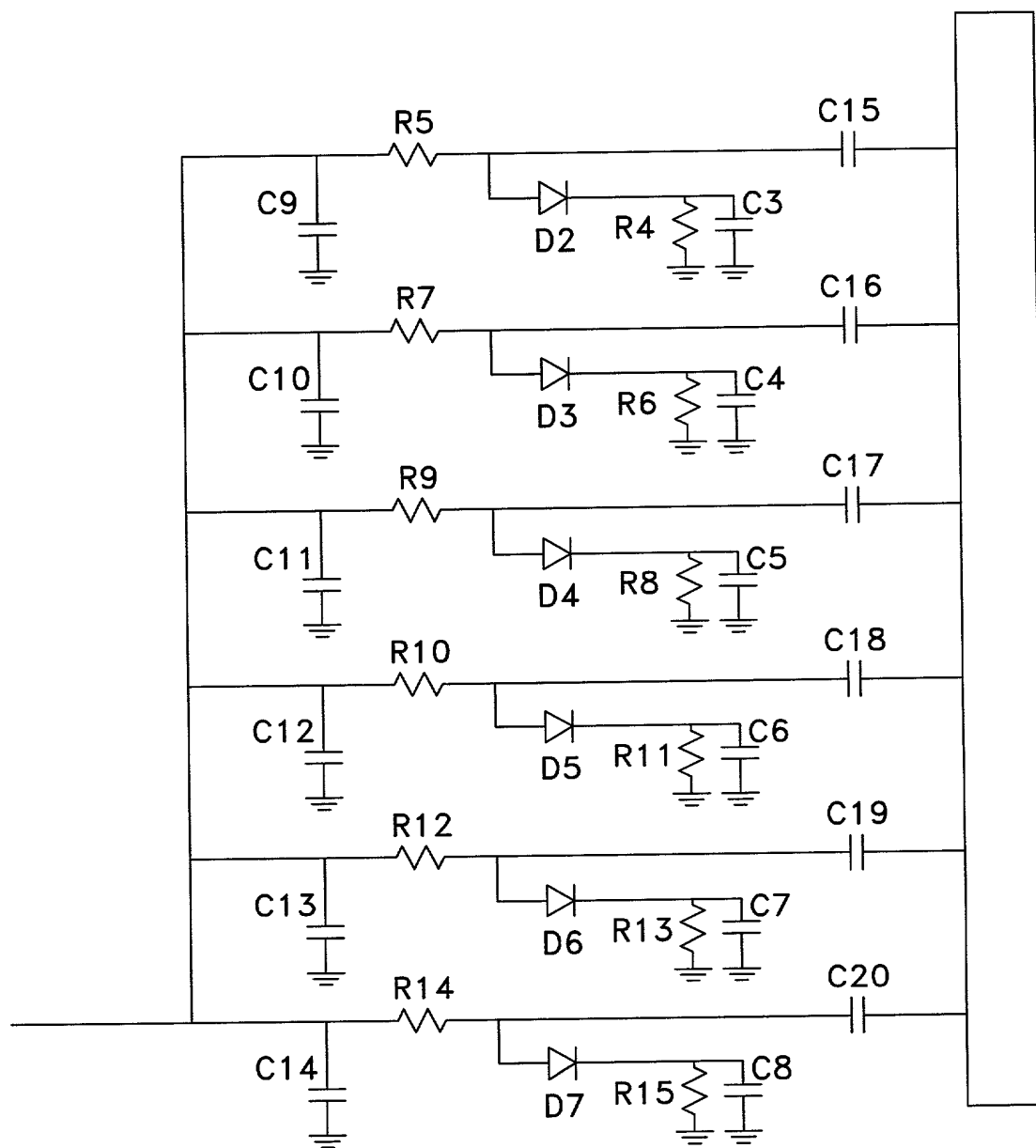
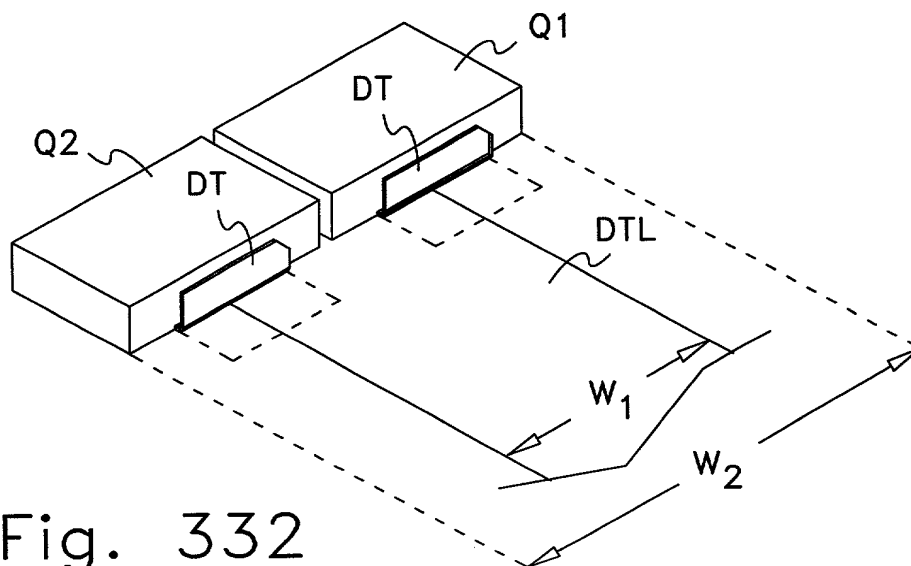
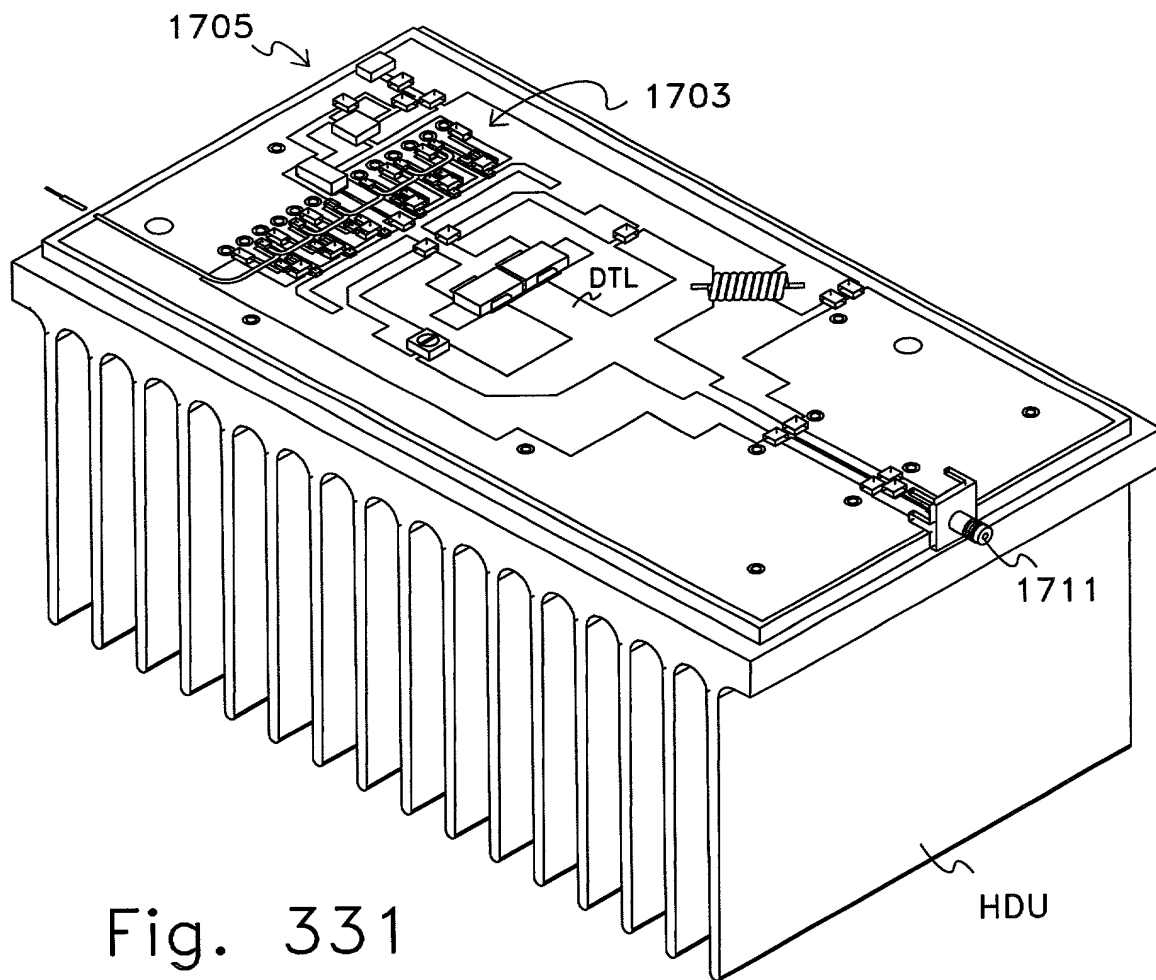


Fig. 330



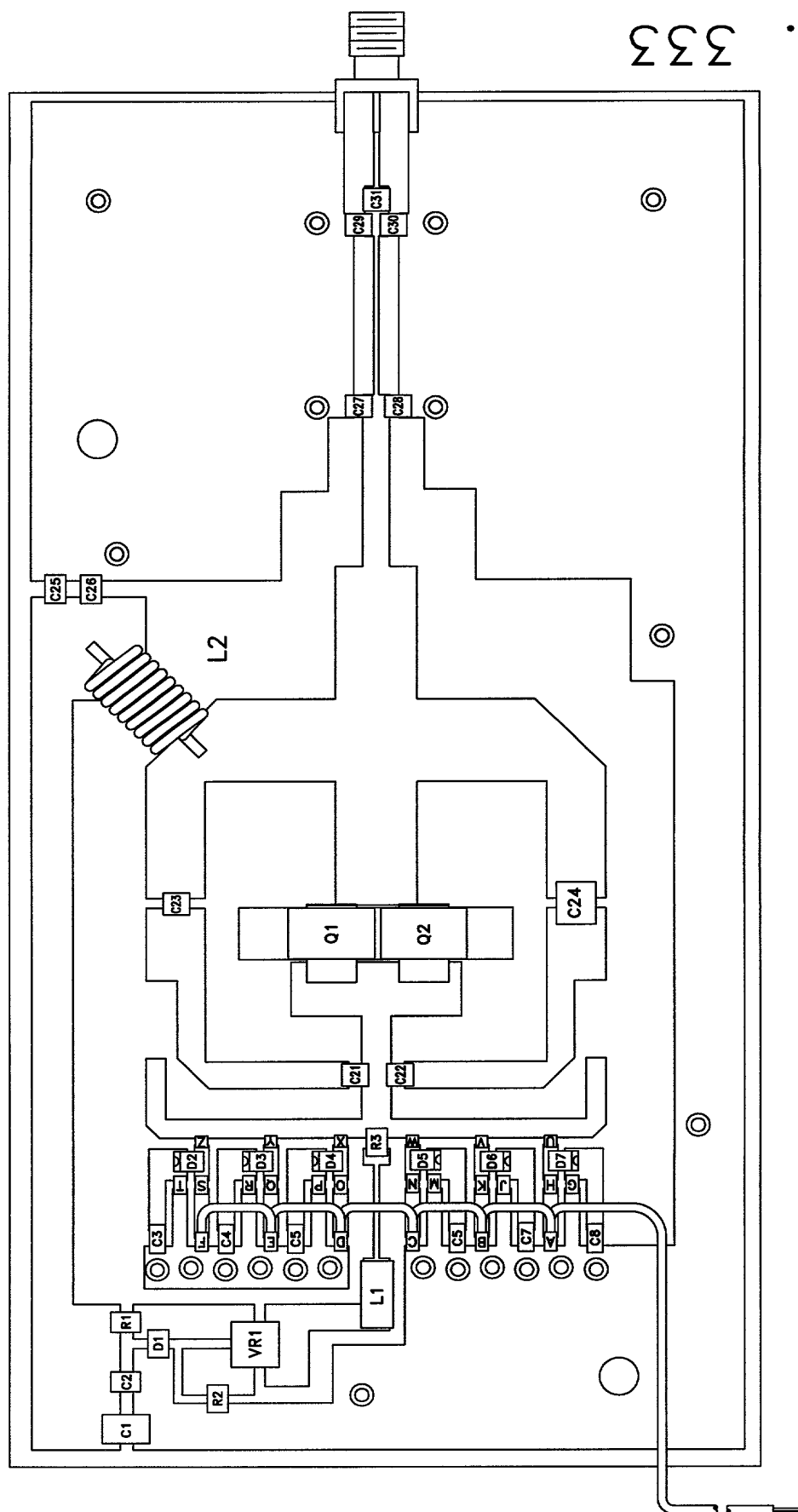


Fig. 333

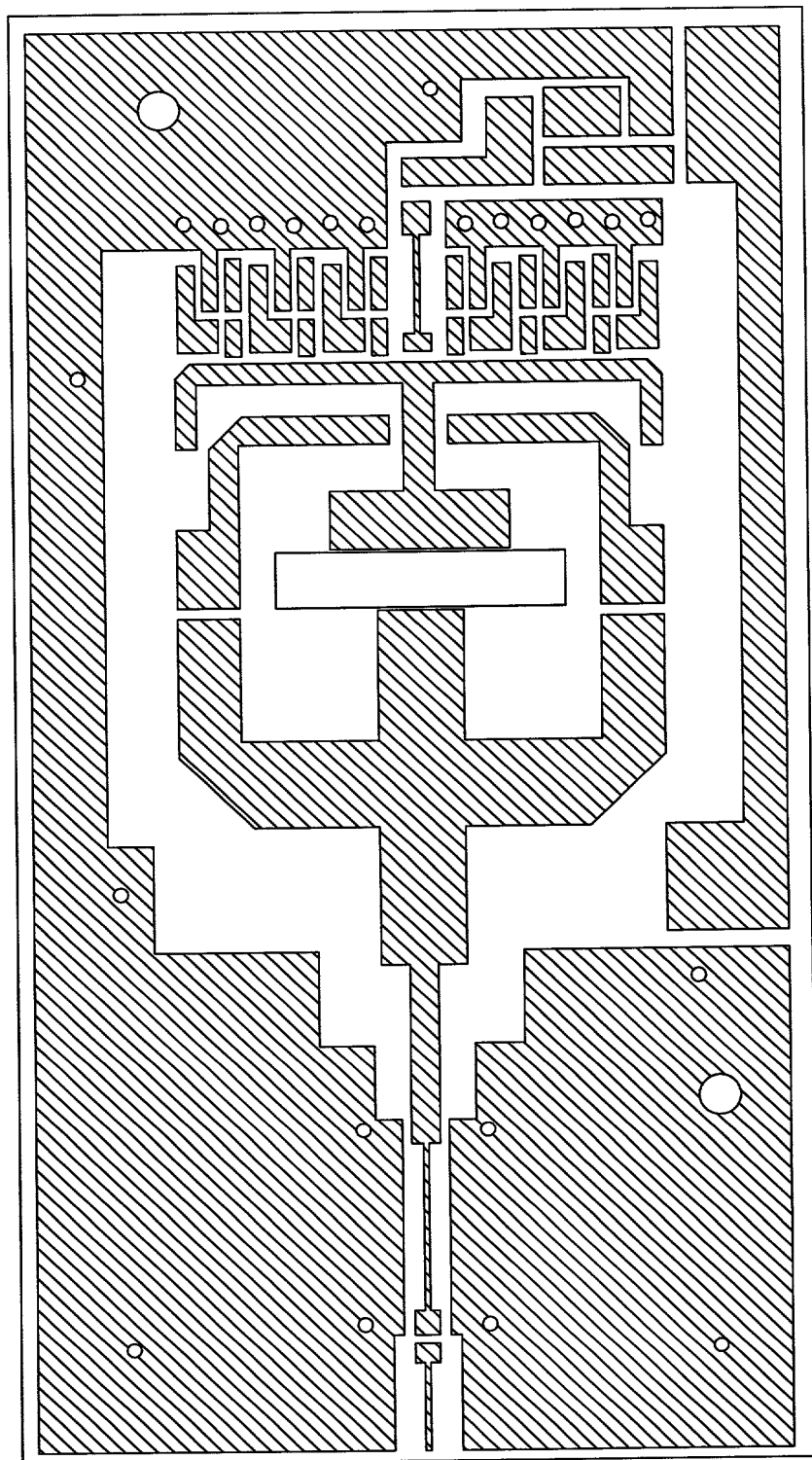


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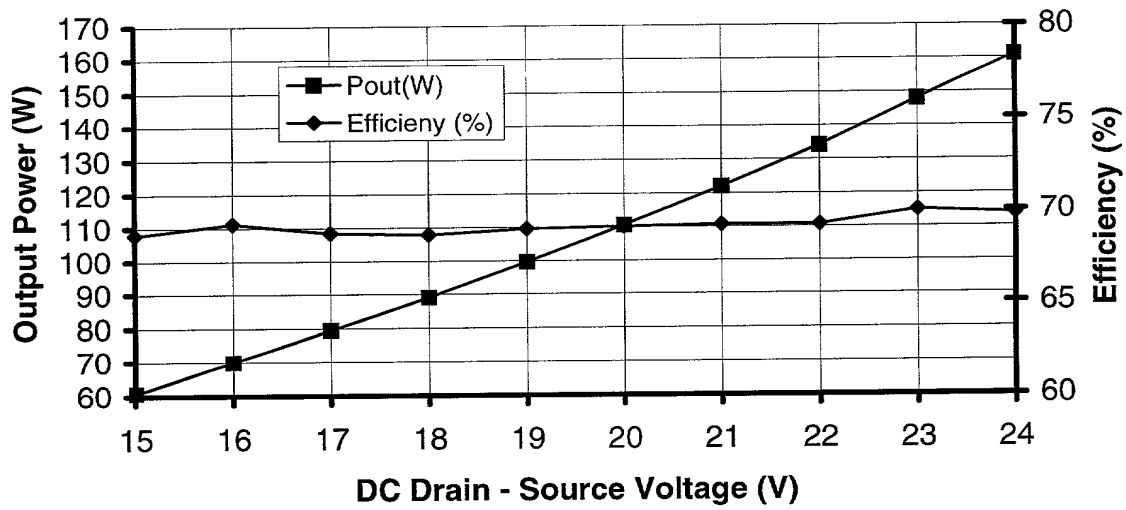


Fig. 335

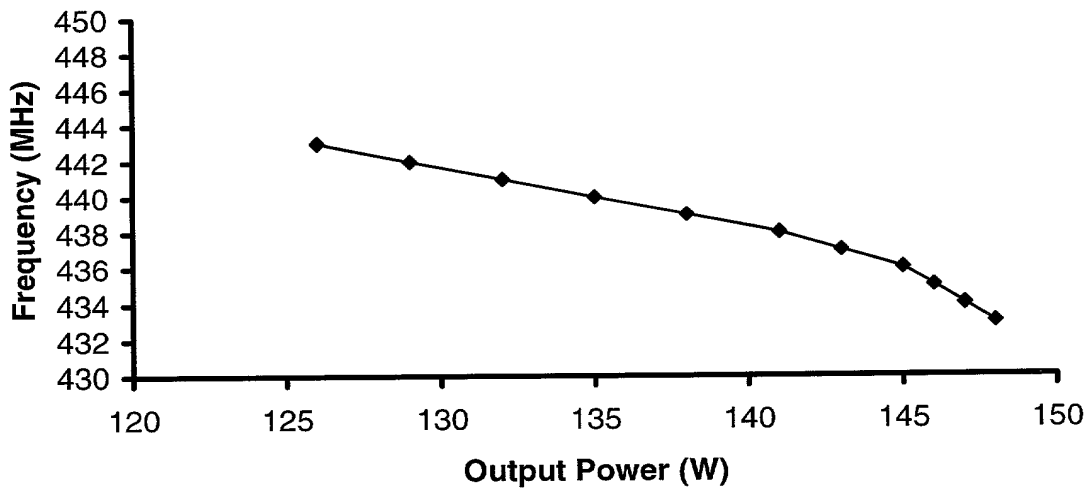


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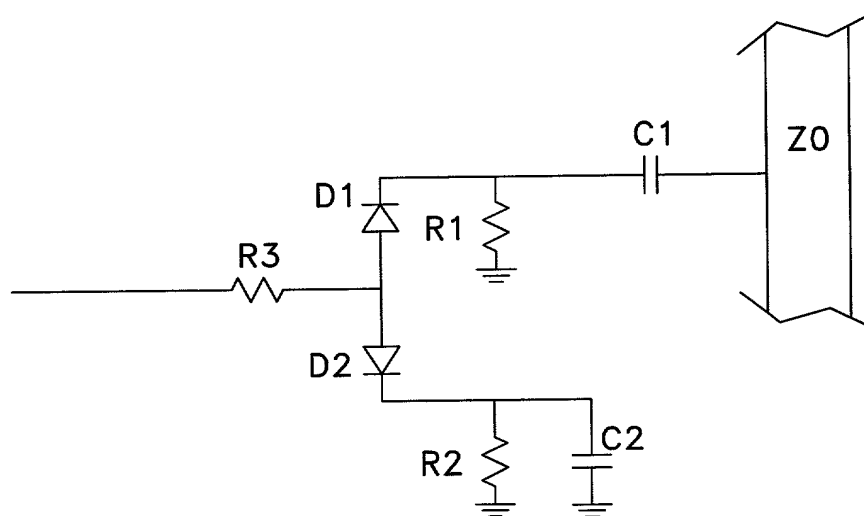


Fig. 337

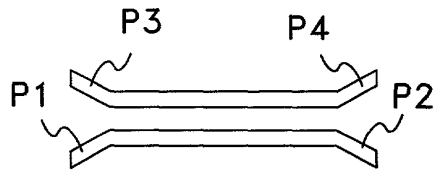


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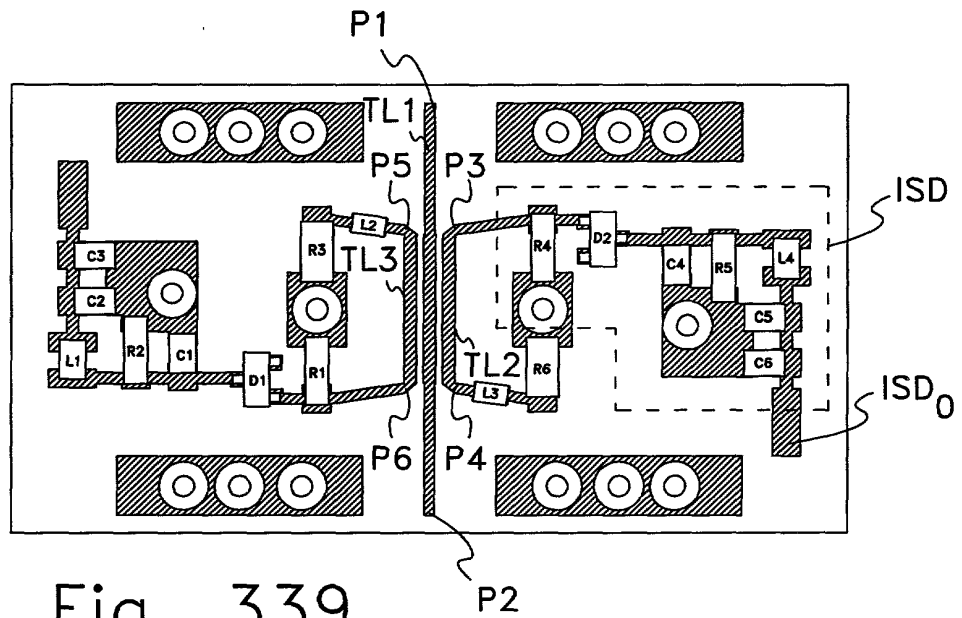


Fig. 339

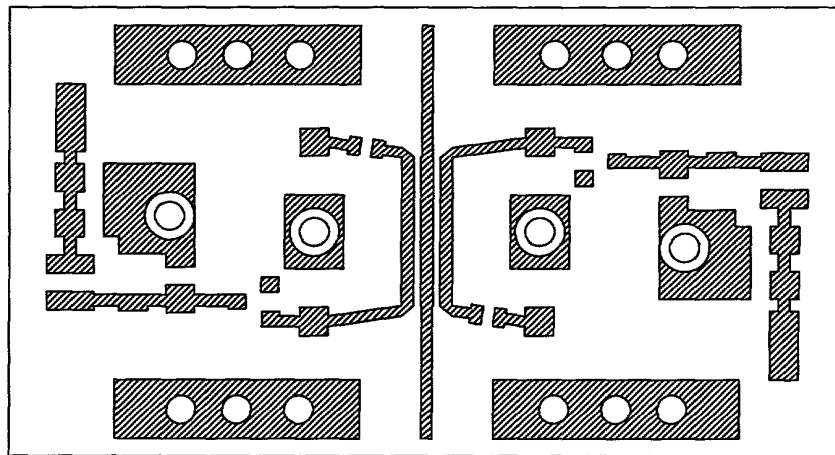


Fig. 340

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FIG. 341

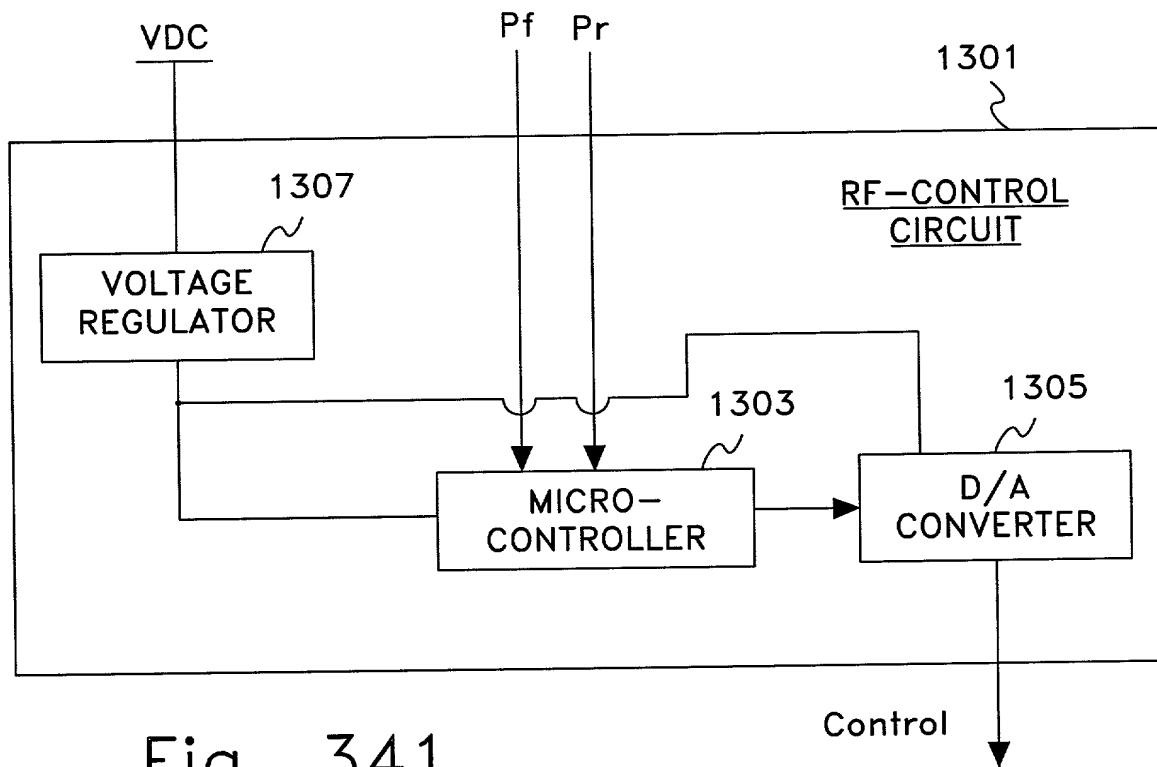


Fig. 341

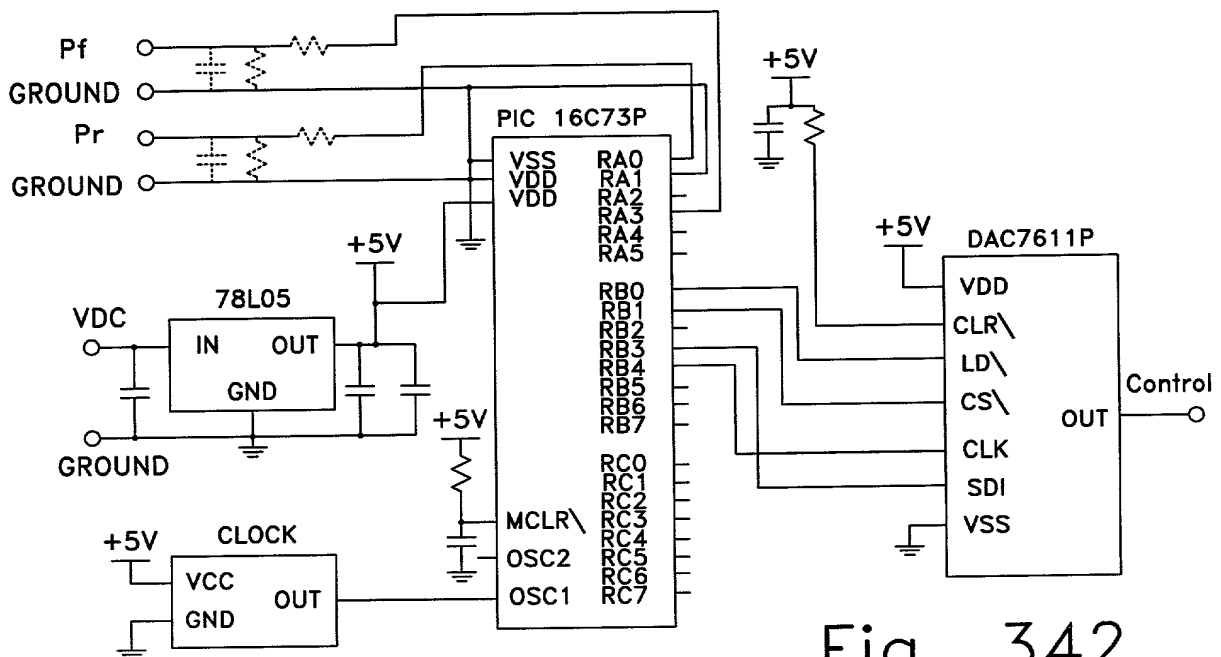


Fig. 342

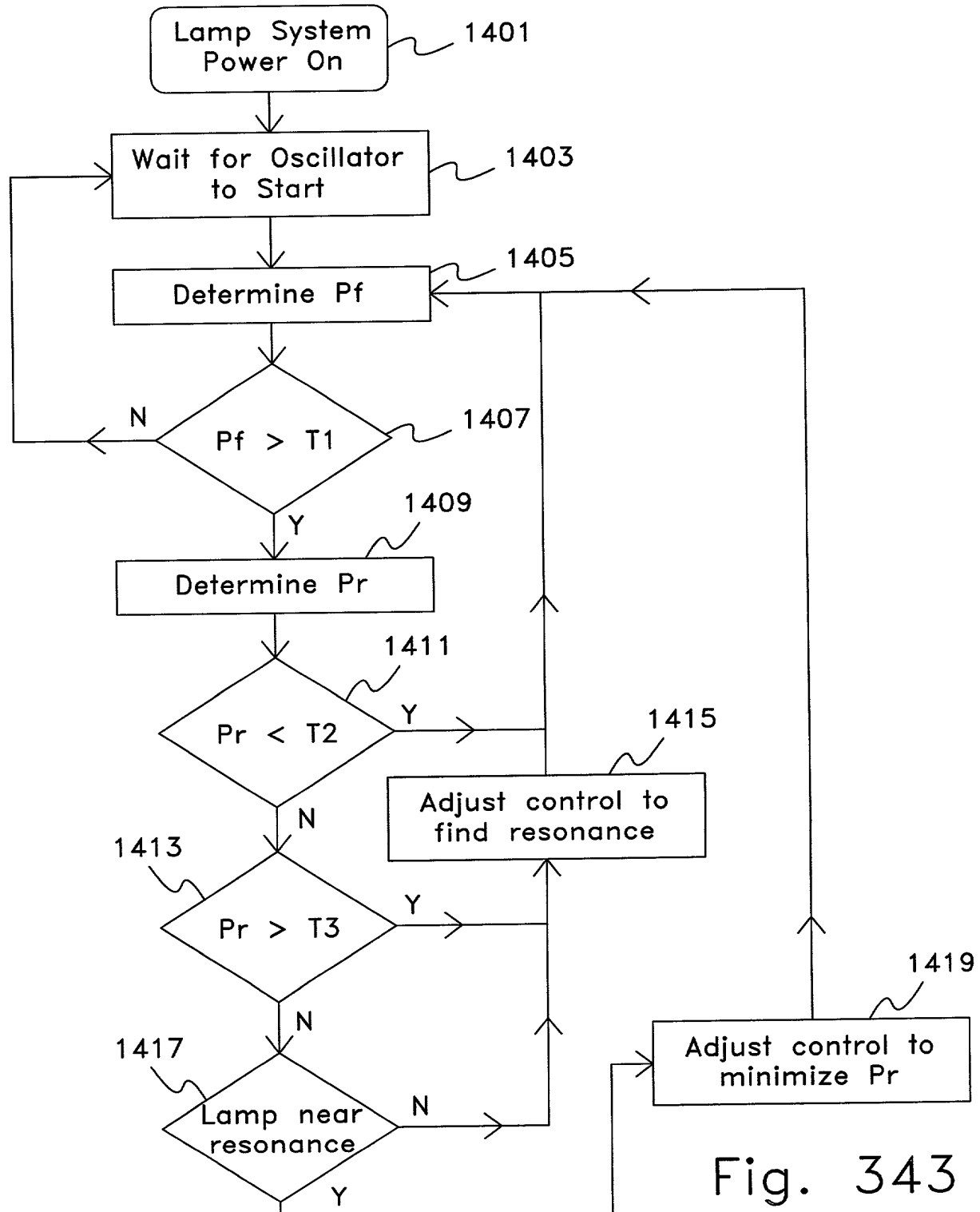


Fig. 343

```

graph TD
    1421([Lamp System Power On]) --> 1423[System initialization  
Power-on delay]
    1423 --> MAIN((MAIN))
    MAIN --> 1425[Initialize loop  
Wait for loop timer  
Read Pf]
    1425 --> 1427{Pf > T1}
    1427 -- N --> 1423
    1427 -- Y --> 1429[Store previous Pr  
Read new Pr]
    1429 --> 1431{First Pr}
    1431 -- Y --> 1435[Clear first reading flag]
    1435 --> 1427
    1431 -- N --> 1433{Pr < T2}
    1433 -- Y --> 1427
    1433 -- N --> ADJ((ADJ))
  
```

Fig. 344

Fig. 344

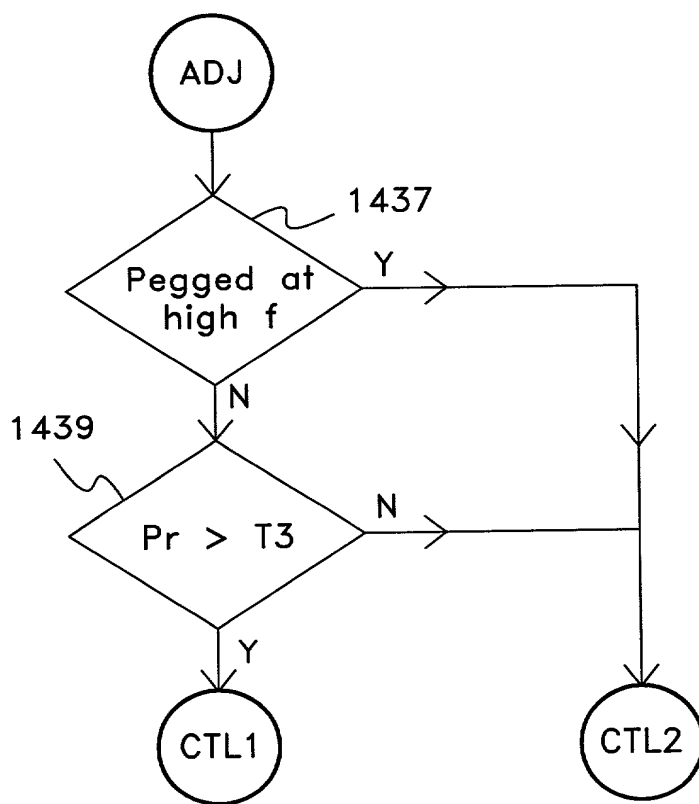


Fig. 345

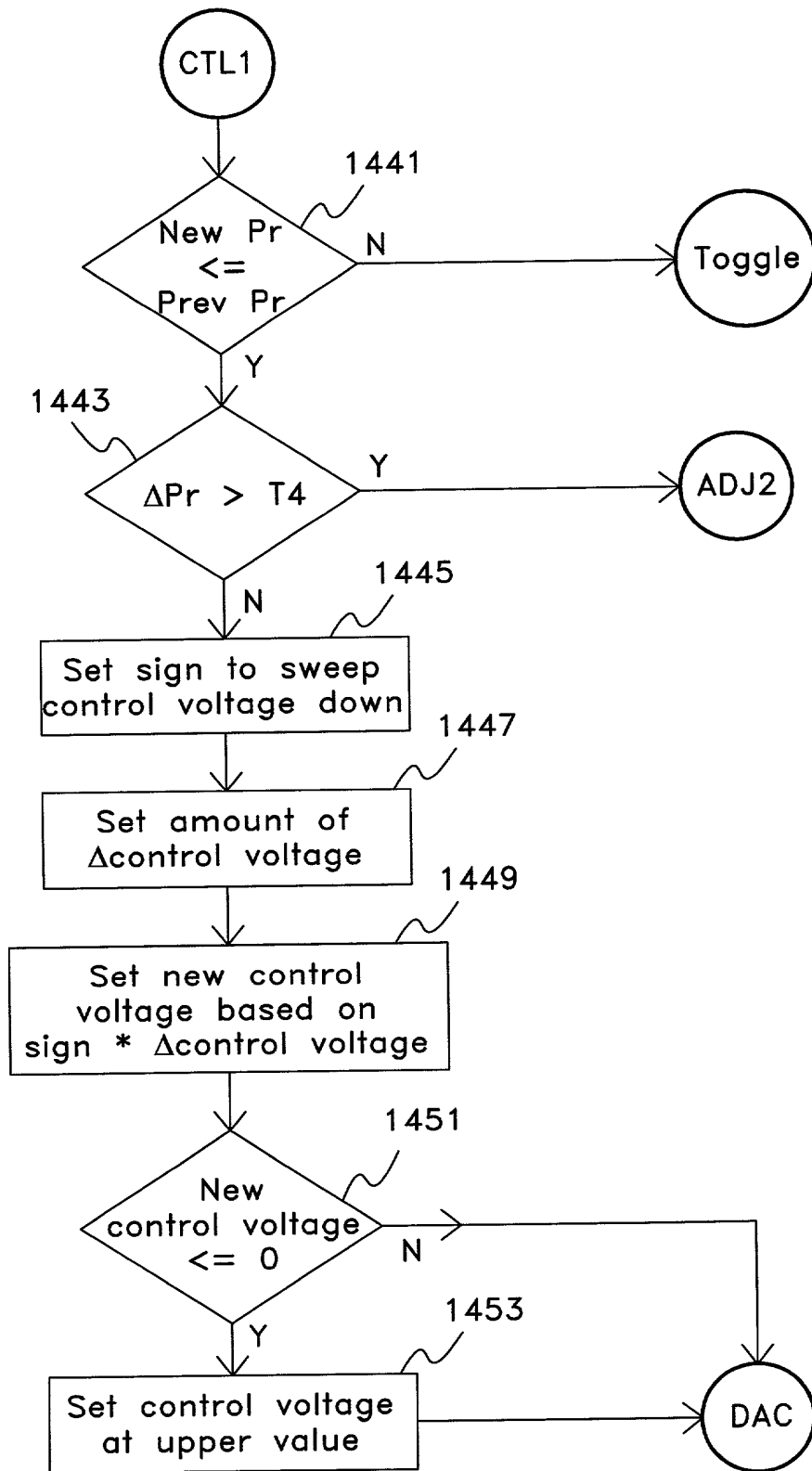


Fig. 346

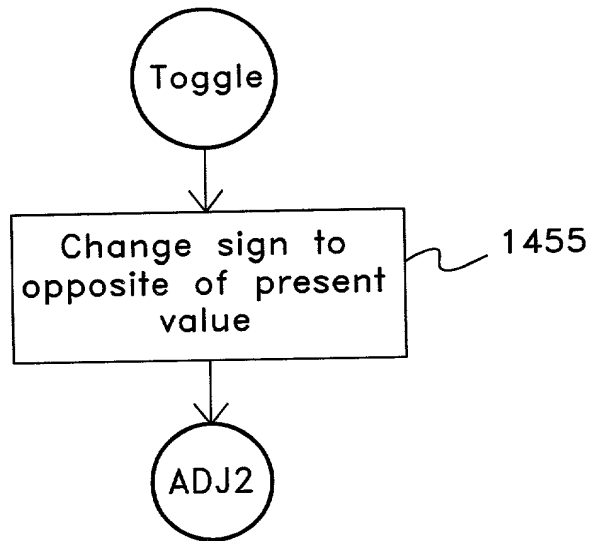


Fig. 347

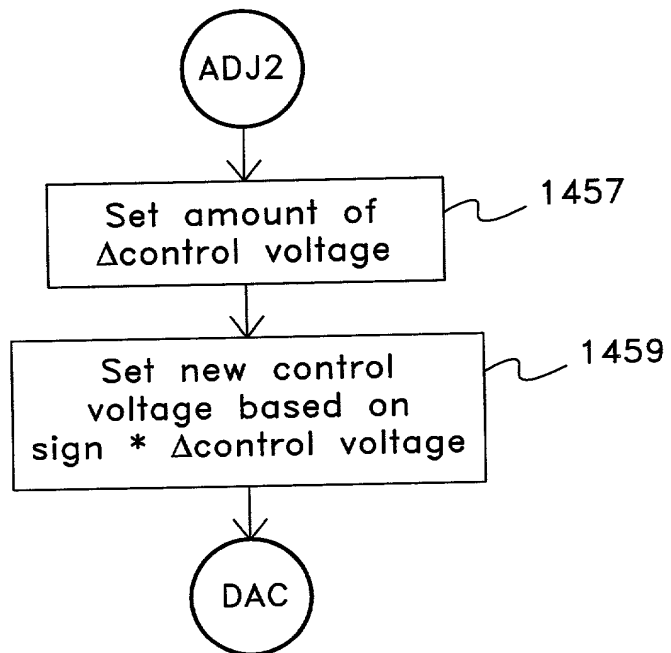


Fig. 348

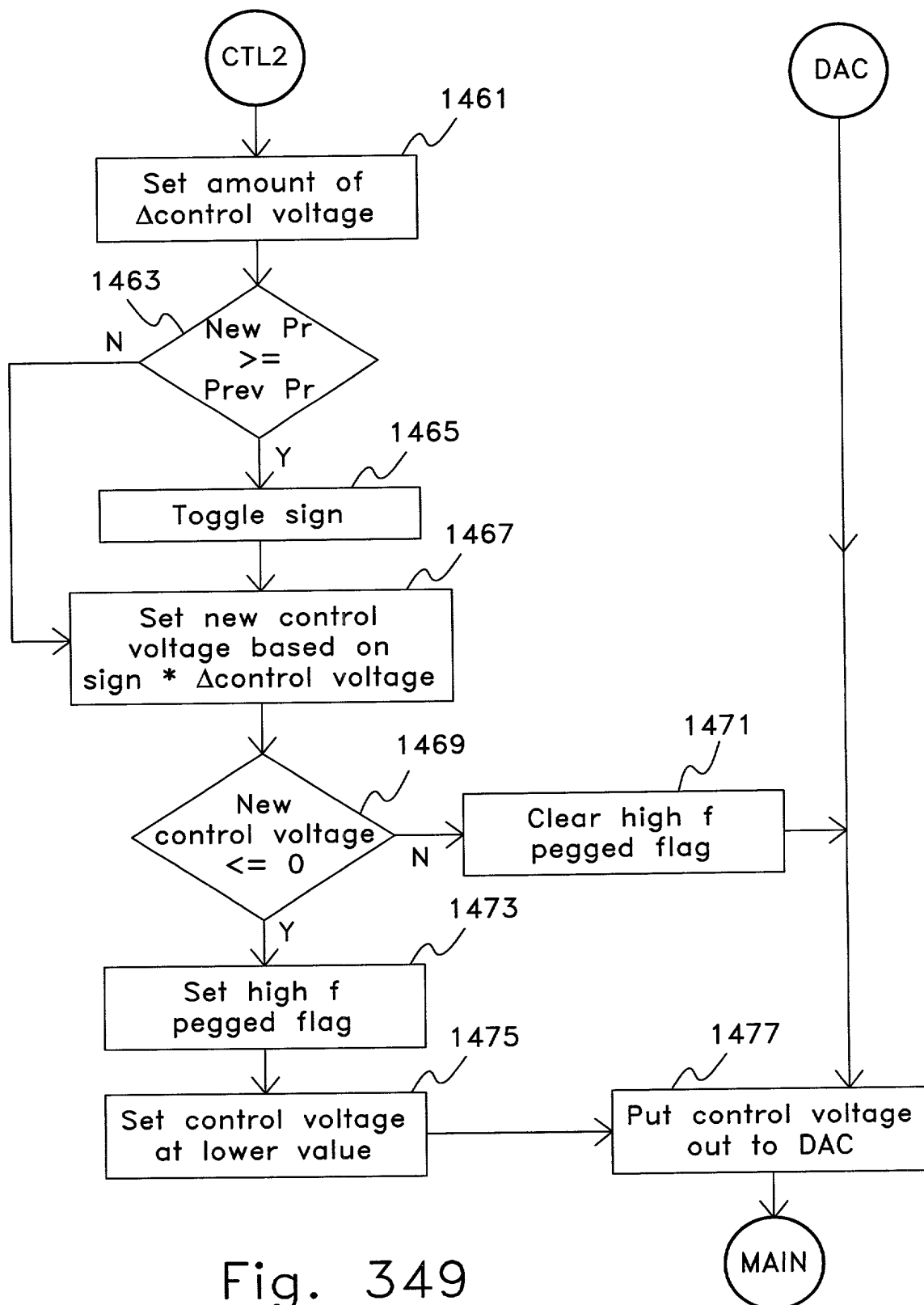


Fig. 349

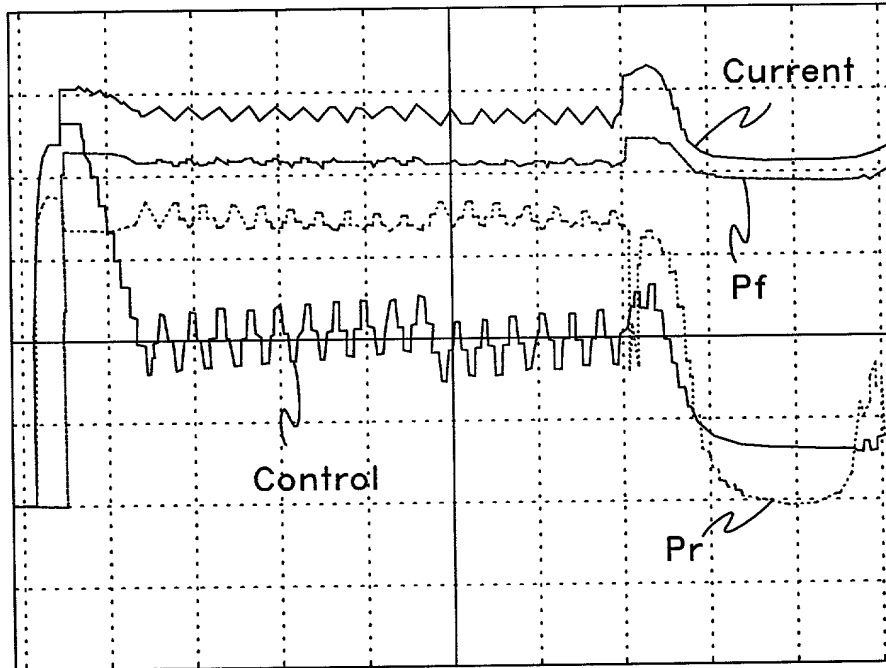


Fig. 350

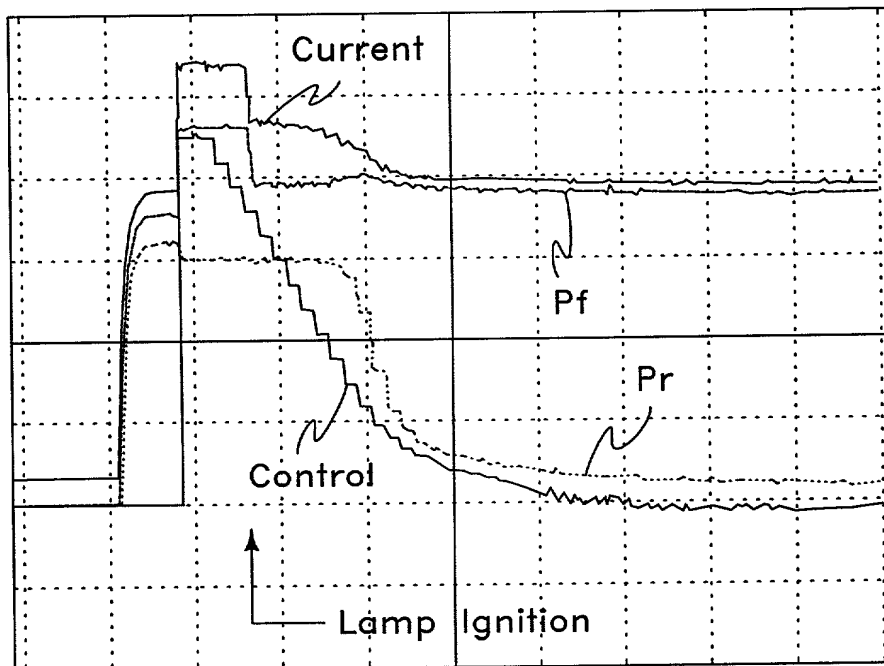


Fig. 351

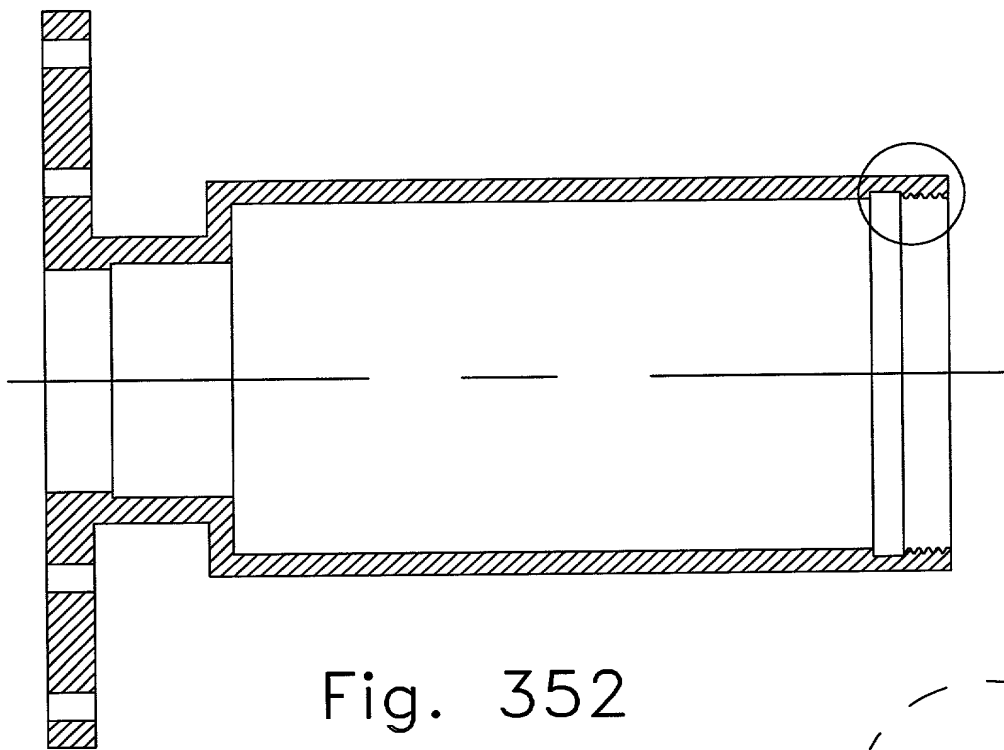


Fig. 352

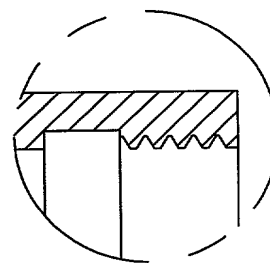


Fig. 353

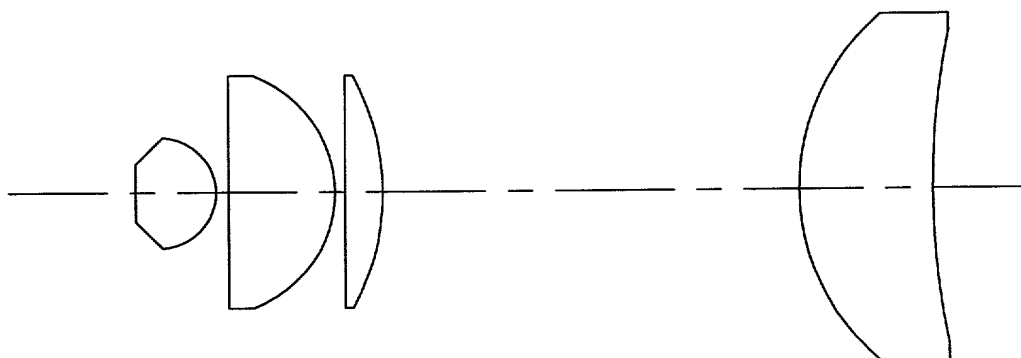


Fig. 354